

1 UNITED STATES DISTRICT COURT
2 EASTERN DISTRICT OF TEXAS
3 PLANO DIVISION

4 TEXAS ADVANCED
5 OPTOELECTRONICS SYSTEMS,
6 INC.,

7 V.

8 INTERSIL CORPORATION

)
)
) DOCKET NO. 4:08CV451
)
) MARCH 4, 2015
)
) 8:54 A.M.
)
) PLANO, TEXAS
)

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10 *****

11 REPORTER'S TRANSCRIPT OF FINAL ARGUMENTS

12 BEFORE THE HONORABLE RICHARD SCHELL,

13 UNITED STATES DISTRICT JUDGE

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1 P R O C E E D I N G S

2 (JURY NOT PRESENT)

3 LAW CLERK: HEAR YE, HEAR YE, HEAR YE, THIS
4 UNITED STATES DISTRICT COURT IN AND FOR THE EASTERN
5 DISTRICT OF TEXAS HOLDING A REGULAR SESSION IN THE CITY
6 OF PLANO IS NOW OPEN ACCORDING TO LAW. GOD SAVE THESE
7 UNITED STATES AND THIS HONORABLE COURT.

8 THE COURT: THANK YOU. PLEASE TAKE YOUR
9 SEATS. OKAY. WE HAVE PRESENT IN THE COURTROOM COUNSEL
10 FOR BOTH SIDES. MR. ALIBHAI, MR. MCCABE, MR. WILSON ARE
11 HERE FOR THE PLAINTIFF, ALONG WITH MR. LANEY, THE CEO OF
12 TAOS.

13 AND ALSO FOR THE DEFENDANT, WE HAVE
14 MR. BRAGALONE, MR. KIMBLE, MR. GRAHAM, AND MR. TOKOS,
15 THE GENERAL COUNSEL FOR INTERSIL. CASE -- WE'RE
16 SCHEDULED THIS MORNING TO BEGIN FINAL ARGUMENTS. EACH
17 SIDE HAS AGREED TO 90 MINUTES PER SIDE FOR FINAL
18 ARGUMENTS. PLAINTIFF HAVING THE BURDEN OF PROOF ON FOUR
19 CLAIMS IN THE CASE HAS THE RIGHT TO OPEN AND CLOSE FINAL
20 ARGUMENTS.

21 I THINK YOU SAID, MR. ALIBHAI, THAT YOU AND
22 MR. MCCABE WOULD SHARE YOUR OPENING ARGUMENT ALSO?

23 MR. ALIBHAI: YES, YOUR HONOR.

24 THE COURT: NOW, DO YOU WANT ME TO GIVE YOU
25 ANY WARNING AS TO HOW MUCH TIME YOU'VE USED, OR WILL

1 MR. WILSON HELP YOU WITH THAT?

2 MR. ALIBHAI: MR. WILSON CAN'T HELP US WITH
3 THAT, BUT MS. CHEN'S GOING TO BE SITTING RIGHT HERE, AND
4 SHE'S GOING TO HELP US WITH THAT.

5 MR. WILSON: IT'S TRUE.

6 THE COURT: AND I FORGOT MS. CHEN IS HERE
7 TODAY TOO. SO THAT'S FINE.

8 ALL RIGHT. LET'S SEE, MR. BRAGALONE, DO
9 YOU -- ARE YOU GOING TO MAKE THE FULL ARGUMENT FOR
10 INTERSIL?

11 MR. BRAGALONE: YES, YOUR HONOR.

12 THE COURT: YOU WILL? OKAY. ALL RIGHT.
13 DO YOU WANT ME TO GIVE YOU ANY KIND OF WARNING WHEN YOU
14 GET CLOSE TO YOUR 90 MINUTES?

15 MR. BRAGALONE: YOUR HONOR, IF I GET DOWN
16 TO TWO, THEN YES.

17 THE COURT: OKAY. SURE WILL. NOW, YOU
18 WERE GOING TO EXCHANGE DEMONSTRATIVE EXHIBITS NO LATER
19 THAN 7:00 A.M. THIS MORNING. SO, ARE THERE ANY ISSUES
20 WITH THAT, WITH THOSE EXHIBITS?

21 MR. ALIBHAI: YOUR HONOR, WE HAVE ONE ISSUE
22 WITH THE SLIDES.

23 THE COURT: OKAY. WHAT IS IT?

24 MR. ALIBHAI: AND I THINK IF THEY PUT IT
25 UP, IT MIGHT BE EASIER FOR YOUR HONOR TO SEE. IT'S

1 SLIDES 37 AND 38. WHEN -- WHEN I ARGUED THE MOTIONS FOR
2 JUDGMENT AS A MATTER OF LAW, ONE OF THE ISSUES I RAISED
3 WAS THAT THE LAST TWO SUBPARTS OF THEIR DECLARATORY
4 RELIEF CLAIM WAS ABOUT THE FACT THAT THEY WERE RELYING
5 ON THE BROADVIEW/INTERSIL AGREEMENT, AND I THOUGHT THAT
6 WE HAD AN AGREEMENT ON THE RECORD THAT THEY WOULD NOT BE
7 ABLE TO RELY ON THE BROADVIEW/INTERSIL AGREEMENT. AND
8 THEY INTEND TO ARGUE THE BROADVIEW/INTERSIL AGREEMENT TO
9 THE JURY AND THE CERTIFICATE OF DESTRUCTION MAKING
10 REFERENCE TO THAT.

11 THE COURT: ALL RIGHT, NOW, THAT -- THAT
12 WAS IN A DOCUMENT -- WHAT DOCUMENT WAS THAT IN?

13 MR. ALIBHAI: IT WAS THE CERTIFICATE OF
14 DESTRUCTION, WHICH IS --

15 THE COURT: WELL, NO, THERE WAS A REFERENCE
16 TO SUBPARTS OF SOME DOCUMENT.

17 MR. ALIBHAI: SORRY. THAT WAS THEIR
18 ORIGINAL ANSWER AND COUNTERCLAIMS.

19 THE COURT: YES.

20 MR. ALIBHAI: IT WAS THE FIFTH
21 COUNTERCLAIM, YOUR HONOR.

22 THE COURT: OKAY. OKAY, THAT'S
23 DOCUMENT 88. THERE WAS AN AGREEMENT -- I THINK IT WAS
24 ON THE EVENING WE HAD THE RULE 50 MOTION HEARING, SO IT
25 WAS -- IT WAS NIGHT BEFORE LAST, THERE WAS AN AGREEMENT

1 THAT -- THE WAY I UNDERSTOOD IT -- THAT INTERSIL WOULD
2 NOT ARGUE THAT -- LET'S SEE. LET ME READ IT FIRST.

3 THE WAY I UNDERSTOOD IT WAS INTERSIL AGREED
4 NOT TO ARGUE THAT THE DESTRUCTION OF TAOS'S DOCUMENTS
5 CONSISTENT WITH THE TERMS OF THE LETTER DATED
6 SEPTEMBER 23, 2004, FROM DOUG BALOG TO KIRK LANEY DID
7 NOT CONSTITUTE A MATERIAL BREACH OF INTERSIL'S
8 OBLIGATIONS TO TAOS. THAT'S PART D OF PARAGRAPH 138 IN
9 DOCUMENT 88.

10 PART E READS, "INTERASIL WAS AND IS ENTITLED
11 TO RETAIN A COPY OF THE MATERIALS IT HAD RECEIVED FROM
12 TAOS," AND THE DEFENDANT AGREED NOT TO ARGUE THAT. THAT
13 WAS MY UNDERSTANDING. SO, LET'S SEE. DO WE HAVE THE
14 SLIDES? CAN WE PUT THOSE UP? IS MR. WELCH PUTTING
15 THOSE UP?

16 MR. BRAGALONE: YOUR HONOR, WE HAVE THE
17 NOTEBOOKS HERE.

18 THE COURT: CAN MR. WELCH PUT THOSE SLIDES
19 UP?

20 MR. BRAGALONE: I'LL SEE, YOUR HONOR.

21 THE COURT: OKAY. THE SLIDE THAT'S ON THE
22 SCREEN --

23 MR. ALIBHAI: IT'S THE SLIDE BEFORE THAT AS
24 WELL.

25 THE COURT: OKAY.

1 MR. ALIBHAI: THEY'RE ARGUING MISTAKE ON
2 THAT SLIDE.

3 THE COURT: THE SLIDE THAT'S ON THE SCREEN
4 IS -- READS, "TAOS NEVER COMPLAINS OF CERTIFICATE OF
5 DESTRUCTION." IT THEN HAS AN E-MAIL FROM A PERSON AT
6 BROADVIEW NAMED TODD COLEMAN -- NO, I'M SORRY, AN E-MAIL
7 FROM KIRK LANEY AT TAOS TO DOUG BALOG AT INTERSIL DATED
8 SEPTEMBER 23, 2004, WHERE MR. LANEY SAYS TO MR. BALOG,
9 "THANK YOU FOR YOUR ATTENTION TO THIS MATTER. YOUR
10 SCANNED ORIGINAL CERTIFICATE OF DESTRUCTION HAS BEEN
11 RECEIVED AND COVERS OUR CONCERNS."

12 OKAY. SO WHAT DO YOU WANT TO ARGUE?

13 MR. ALIBHAI: AND IT'S THE SLIDE BEFORE
14 THAT, YOUR HONOR, THAT DISCUSSES THE MISTAKE.

15 THE COURT: ALL RIGHT. LET ME SEE THE
16 SLIDE BEFORE THAT. AGAIN, THIS SLIDE AT THE TOP
17 SAYS, "CERTIFICATE OF DESTRUCTION REVEALS MISTAKE." IT
18 IS A LETTER FROM INTERSIL TO MR. LANEY DATED
19 SEPTEMBER 23, 2004, AND IT SAYS THAT THIS LETTER
20 CONSTITUTES INTERSIL CORPORATION'S CERTIFICATE OF
21 DESTRUCTION OF TANGIBLE CONFIDENTIAL INFORMATION
22 PROVIDED TO INTERSIL UNDER THE NONDISCLOSURE AGREEMENT
23 BETWEEN INTERSIL CORPORATION AND BROADVIEW
24 INTERNATIONAL, DATED JULY 1, 2004."

25 OKAY. WHAT DO YOU WANT TO ARGUE,

1 MR. BRAGALONE?

2 MR. BRAGALONE: WELL, YOUR HONOR, FIRST OF
3 ALL, I WILL NOT BE ARGUING WHAT WE COMMITTED IN THE
4 PRETRIAL CONFERENCE DURING THE JUDGMENTS AS A MATTER OF
5 LAW.

6 THE COURT: OKAY. AND -- AND WHAT DID YOU
7 AGREE NOT TO ARGUE?

8 MR. BRAGALONE: YES. SPECIFICALLY, AS THE
9 COURT NOTED, INTERSIL AGREED NOT TO ARGUE THAT THE
10 DESTRUCTION OF TAOS DOCUMENTS CONSISTENT WITH THE TERMS
11 OF THE LETTER DATED SEPTEMBER 23, 2004, FROM DOUG BALOG
12 TO KIRK LANEY DID NOT CONSTITUTE A MATERIAL BREACH.
13 WE'RE NOT CONTENDING THAT THIS ABSOLVES US IN ANY WAY OF
14 THE MATERIAL BREACH. THAT ISSUE'S ALREADY BEEN DECIDED.

15 THE COURT: OKAY.

16 MR. BRAGALONE: WE'RE NOT ARGUING THAT AT
17 ALL. TO THE CONTRARY, AS TO THE JUXTAPOSITION TO THE
18 SLIDES, WE'RE ALSO NOT ARGUING THAT WE WERE ENTITLED TO
19 RETAIN A COPY OF ANY MATERIALS THAT WERE RECEIVED, NOT
20 AT ALL.

21 THE COURT: OKAY.

22 MR. BRAGALONE: IN FACT, THE JUXTAPOSITION
23 OF THE TWO SLIDES IS VERY ILLUSTRATIVE OF THE POINT HERE
24 THAT WE ARE GOING TO ARGUE THAT THE CERTIFICATE OF
25 DESTRUCTION PUT THEM ON NOTICE THAT WE HAD THE WRONG

1 NDA. VERY DIFFERENT. AND THEN, THE NEXT SLIDE, 38,
2 THAT THEY DIDN'T COMPLAIN ABOUT THAT AT THE TIME.

3 THE COURT: OKAY.

4 MR. BRAGALONE: THAT'S ALL.

5 THE COURT: WHAT'S THE OBJECTION,
6 MR. ALIBHAI?

7 MR. ALIBHAI: I'M NOT SURE WHAT THEM HAVING
8 THE WRONG NDA HAS TO DO WITH ANYTHING. IT CAN'T BE A
9 BREACH.

10 THE COURT: WELL, MR. BRAGALONE CONCEDES
11 THAT THESE COMMUNICATIONS DON'T ABSOLVE THEM OF THEIR
12 RESPONSIBILITY UNDER THE CONFIDENTIALITY AGREEMENT TO
13 DESTROY OR RETURN ALL THE CONFIDENTIAL INFORMATION
14 SUPPLIED TO INTERSIL FROM TAOS. THESE DOCUMENTS SPEAK
15 FOR THEMSELVES. THERE WAS -- AND I DON'T KNOW HOW TO
16 FIND THEM IN THE RING BINDER HERE.

17 MR. BRAGALONE: IT'S NUMBER 37 AND 38, YOUR
18 HONOR, THOSE PAGES AT THE VERY BOTTOM LEFT-HAND CORNER.

19 THE COURT: OKAY. THESE DOCUMENTS
20 OBVIOUSLY SPEAK FOR THEMSELVES. THEY WERE EXCHANGED ON
21 THE VERY SAME DAY, SEPTEMBER 23, 2004. WHO WROTE THE
22 FIRST ONE? WAS THAT FROM MR. TOKOS?

23 MR. BRAGALONE: IT WAS FROM MR. BALOG.

24 THE COURT: OH, THAT'S RIGHT. MR. BALOG.
25 SO, MR. BALOG SAYS -- CERTIFIES THAT TANGIBLE

1 CONFIDENTIAL INFORMATION PROVIDED TO INTERSIL HAS BEEN
2 DESTROYED UNDER THE NDA BETWEEN INTERSIL AND BROADVIEW."
3 OBVIOUSLY, THE WRONG NDA.

4 MR. LANEY RESPONDS, SAYING, THANK YOU FOR
5 YOUR ATTENTION. WE'VE RECEIVED IT AND THAT COVERS OUR
6 CONCERNS. I MEAN, THEY'RE DEFINITELY -- THOSE ARE
7 DEFINITELY TWO PIECES OF CORRESPONDENCE THAT CROSSED
8 BETWEEN THE TWO PARTIES.

9 MR. ALIBHAI: AS LONG AS THAT'S WHAT'S
10 BEING ILLUSTRATED BY THESE SLIDES AND NOTHING MORE THAN
11 THAT REGARDING THE BREACH OF THE CONTRACT OR ANY
12 OBLIGATION BETWEEN TAOS AND INTERSIL AS OPPOSED TO
13 BETWEEN INTERSIL AND BROADVIEW, THEN THAT'S ACCEPTABLE.

14 THE COURT: OKAY. WELL, IT DOES REVEAL
15 THAT MR. LANEY SAID TO MR. BALOG, THAT COVERS OUR
16 CONCERNS.

17 MR. ALIBHAI: THAT'S CORRECT.

18 THE COURT: OKAY. OKAY. MS. REESE HAS
19 COPIES OF THE JURY INSTRUCTIONS FOLLOWING OUR HEARING
20 LAST NIGHT AT THE CHARGE CONFERENCE. SHE HAS COPIES FOR
21 COUNSEL AND A COPY FOR EACH JUROR. MY PRACTICE IS TO
22 READ THE INSTRUCTIONS BEFORE YOU ARGUE SO THE JURY HAS
23 THE -- HAS AT LEAST HEARD THE JURY INSTRUCTIONS BEFORE
24 THEY HEAR YOUR ARGUMENTS ON THE LAW AND THE FACTS. I
25 SHOULD SAY YOUR ARGUMENTS ON THE FACTS AND HOW THE LAW

1 APPLIES TO THOSE FACTS.

2 MR. ALIBHAI: YOUR HONOR, IS IT YOUR
3 PRACTICE TO READ THE VERDICT FORM AS WELL OR JUST THE
4 CHARGE?

5 THE COURT: I READ THE VERDICT FORM TOO.

6 MR. ALIBHAI: OKAY, THANK YOU.

7 THE COURT: I READ THE WHOLE THING.

8 OKAY, MR. ALIBHAI, ARE YOU READY?

9 MR. BRAGALONE: OH, YOUR HONOR, I DIDN'T
10 KNOW IF MR. ALIBHAI WAS DONE WITH HIS COMMENTS TO OUR
11 SLIDES, BUT WE HAD A COUPLE OF CONCERNS ABOUT THEIRS
12 THAT WE WANTED TO RAISE.

13 THE COURT: OH, OKAY. I DIDN'T KNOW THAT.

14 MR. BRAGALONE: SO, THE FIRST ONE, YOUR
15 HONOR, ACTUALLY RELATES ALSO TO THE EMERGENCY MOTION
16 THAT WE FILED A COUPLE DAYS AGO, BUT --

17 THE COURT: I HAVE NOT HAD TIME TO LOOK AT
18 THAT. I HAVE A COPY RIGHT HERE. I UNDERSTAND IT HAS TO
19 DO WITH A RULING I MADE ON JUNE 17TH IN THE MIDDLE OF
20 TRIAL ON ONE OF YOUR OBJECTIONS TO SOME TESTIMONY. I
21 HAVE NOT HAD A CHANCE TO READ THIS. IT WAS FILED TWO
22 DAYS AGO. I GOT IT YESTERDAY. I WAS WORKING ON JURY
23 INSTRUCTIONS, AND WE HAD A HEARING UNTIL PRETTY LATE
24 LAST NIGHT. I THINK IT WAS ABOUT 9:30. AND I DON'T
25 HAVE A RESPONSE FROM THE PLAINTIFF, SO --

1 MR. BRAGALONE: WELL --

2 THE COURT: I DON'T HAVE AN OPPORTUNITY TO
3 ADDRESS THAT RIGHT NOW.

4 MR. BRAGALONE: I UNDERSTAND. OUR
5 OBJECTION, THOUGH, IS TO THEIR SLIDES, WHICH PERPETUATE
6 THE SAME PROBLEM THAT WE ADDRESSED IN THE MOTION. SO,
7 I -- I'M GOING TO ADDRESS ONLY THE SLIDES AND THE
8 PROBLEM WITH THOSE NOW.

9 THE COURT: ALL RIGHT.

10 MR. BRAGALONE: THE ISSUE, YOUR HONOR, IS
11 THAT, FIRST OF ALL, ALLOWING A WITNESS TO DEMONSTRATE
12 WHAT HE OBSERVED ANOTHER WITNESS DO OUT OF COURT IS
13 HEARSAY. IT'S NONVERBAL HEARSAY.

14 THE COURT: OKAY.

15 MR. BRAGALONE: AND WE MADE A TIMELY
16 OBJECTION AT THE TIME. WE SINCE WERE ABLE TO PROVIDE
17 THE COURT WITH SOME CASE AUTHORITY AND THE RULE ITSELF
18 THAT INDICATES THAT -- THAT THAT IS, IN FACT, HEARSAY.
19 IT'S BEING OFFERED FOR THE TRUTH OF THE MATTER ASSERTED.
20 NOT ONLY ARE THEY OFFERING IT AGAIN IN THEIR
21 DEMONSTRATIVES, APPARENTLY FOR THE TRUTH OF THE MATTER
22 ASSERTED, IT'S IN THERE SEVERAL TIMES, AND THEY'RE
23 RELYING ON THIS -- WHAT THEY DREW UP ON THIS WHITEBOARD
24 HERE. AND WE OBJECT FOR A COUPLE REASONS.

25 FIRST OF ALL, IT IS CLEARLY HEARSAY, AND

1 IT'S NOW BEING OFFERED FOR THE TRUTH OF THE MATTER
2 ASSERTED. SECOND, THE WHITEBOARD AND WHETHER OR NOT
3 SOMETHING WAS DELIVERED OR DISSEMINATED OR COMMUNICATED
4 BY WHITEBOARD WAS NEVER, NEVER IN THE HISTORY OF THIS
5 LITIGATION, DISCLOSED. WE DEPOSED MR. LANEY THREE
6 TIMES. WE DEPOSED MR. ASWELL, MR. DIERSCHKE. NEVER --
7 AND WE ASKED, TELL US ALL THE TRADE SECRETS. JUDGE BUSH
8 ORDERED THAT IF THEY WERE TO IDENTIFY ANY ADDITIONAL
9 TRADE SECRETS OTHER THAN WHAT WAS ON THAT LIST, THAT
10 THEY HAD TO STATE THE MANNER IN WHICH IT WAS
11 DISSEMINATED. AT NO TIME WAS A WHITEBOARD EVER
12 DISCLOSED.

13 THE COURT: ARE YOU TALKING ABOUT A
14 WHITEBOARD USED AT ONE OF THE MEETINGS WHERE INTERSIL
15 AND TAOS REPRESENTATIVES WERE EXCHANGING INFORMATION?

16 MR. BRAGALONE: SO --

17 THE COURT: IS THAT WHAT YOU'RE TALKING
18 ABOUT?

19 MR. BRAGALONE: I'M TALKING ABOUT THE
20 WHITEBOARD AND THEN WHAT WAS DONE IN THE COURTROOM TO
21 RECOUNT THE HEARSAY OF WHAT THEY ALLEGED A TAOS EMPLOYEE
22 WROTE ON THE WHITEBOARD.

23 THE COURT: AT WHAT? AT A MEETING BETWEEN
24 TAOS AND INTERSIL?

25 MR. BRAGALONE: YES. YES, IT WAS A

1 MEETING. AND THE IRONY IS, IS THAT EVEN THOUGH THIS WAS
2 NEVER DISCLOSED AT ANY TIME IN THE HISTORY OF THIS
3 LAWSUIT, NOW, THEY SAY THAT THAT WAS THE CROWN JEWELS,
4 THAT THAT'S APPARENTLY THE CENTERPIECE OF THEIR CASE IS
5 WHAT WAS DISCLOSED ON THIS WHITEBOARD, AND IT'S VERY
6 CONVENIENT, BECAUSE THEY DON'T HAVE ANY DOCUMENTS.
7 THERE'S NOTHING IN THE CASE THAT SHOWS WHAT THEY NOW
8 CLAIM THAT THEY WROTE ON THIS WHITEBOARD. AND THEY
9 NEVER DISCLOSED THAT AT ANY TIME IN DISCOVERY. SO, IT
10 ACTUALLY VIOLATES JUDGE BUSH'S ORDER.

11 THEY WEREN'T PERMITTED TO RAISE A NEW TRADE
12 SECRET. THEY CAN'T COME TO TRIAL AND BOTH DISCLOSE
13 SOMETHING THAT THEY NEVER SHOWED UP -- SHOWED IN
14 DISCOVERY AND THAT'S CLEARLY HEARSAY. AND TO MAKE
15 MATTERS WORSE NOW, THEY'VE INCORPORATED IT NUMEROUS
16 TIMES THROUGHOUT THEIR SLIDES.

17 FOR EXAMPLE, 8091, 8091.

18 THE COURT: I DON'T HAVE ANY OF THOSE
19 SLIDES, SO I DON'T KNOW WHAT YOU'RE TALKING ABOUT.

20 MR. BRAGALONE: WELL, I THINK PERHAPS THEY
21 CAN BE PUT UP BY THE PLAINTIFF JUST AS WE PUT OURS UP.

22 THE COURT: OKAY.

23 MR. BRAGALONE: OR PERHAPS THEY HAVE A
24 NOTEBOOK FOR YOUR HONOR.

25 THE COURT: DO YOU HAVE EITHER A NOTEBOOK,

1 OR CAN YOU PUT THEM UP?

2 MR. ALIBHAI: WELL, WE -- WE CAN GET OUR
3 TECH PERSON BACK IN.

4 ID 809-02.

5 MR. BRAGALONE: SO HERE IT IS ON THE
6 SCREEN, YOUR HONOR.

7 THE COURT: OKAY.

8 MR. BRAGALONE: AND AS WE NOTED IN OUR
9 MOTION, THE FUNDAMENTAL PROBLEM IS THAT EVEN THOUGH
10 MR. CECIL ASWELL, THE INVENTOR ON THE '981 PATENT WAS
11 APPARENTLY SUPPOSEDLY THE AUTHOR AND MADE THIS OUT OF
12 COURT STATEMENT, THEY DIDN'T BRING HIM TO TRIAL, SO WE
13 WEREN'T ABLE TO EXAMINE HIM. THEY DIDN'T DISCLOSE IT AT
14 ANY TIME IN DISCOVERY, SO WE WEREN'T ABLE TO DEPOSE HIM
15 ABOUT IT.

16 SO, WE HAD NO NOTICE OF THIS UNTIL WE HEARD
17 ABOUT IT FOR THE FIRST TIME WHEN MR. ALIBHAI STARTS
18 WRITING ON THE BOARD. AND IT'S HIGHLY PREJUDICIAL
19 BECAUSE WE BELIEVE --

20 THE COURT: DID MR. ALIBHAI WRITE THIS?

21 MR. ALIBHAI: NO, I DIDN'T, YOUR HONOR.

22 MR. BRAGALONE: MR. DIERSCHKE, I THINK,
23 DID.

24 THE COURT: HE WROTE IT OVER HERE ON THE
25 WHITEBOARD? BACK OVER HERE?

1 MR. BRAGALONE: YES, YOUR HONOR.

2 THE COURT: I JUST DON'T REMEMBER. OKAY.

3 MR. BRAGALONE: AND NOW, THEY WANT TO
4 OBVIOUSLY RELY ON THIS WHEN IT -- IT'S HEARSAY, AND --

5 THE COURT: ALL RIGHT, SO, MR. DIERSCHKE
6 WROTE THIS IN THE COURTROOM ON FEBRUARY 17TH WHEN HE
7 TESTIFIED, AND HE WAS -- ACCORDING TO YOU, HE WAS
8 WRITING WHAT HE SAW MR. ASWELL PUT ON THE WHITEBOARD
9 YEARS AGO WHEN THERE WAS A MEETING BETWEEN TAOS AND
10 INTERSIL?

11 MR. BRAGALONE: YES, YOUR HONOR, THAT'S --

12 THE COURT: IS THAT THE FRAMEWORK?

13 MR. BRAGALONE: THAT IS CORRECT. THAT'S
14 WHAT THEY CLAIM, AND THAT IS -- THAT'S CLEARLY WHAT'S
15 CALLED NONVERBAL HEARSAY, RECOUNTING WHAT AN
16 OUT-OF-COURT DECLARANT WROTE. AND WE CITED FOR THE
17 COURT THE AUTHORITY ON THAT.

18 THE COURT: I KNOW, BUT I DON'T HAVE A
19 CHANCE TO READ IT BECAUSE YOU FILED IT THE DAY BEFORE
20 YESTERDAY.

21 MR. BRAGALONE: IT'S VERY SHORT, YOUR
22 HONOR. IT BARELY GOES ON PAST A FIFTH PAGE, BUT IT --
23 WE --

24 THE COURT: OKAY. YOU KNOW, THIS WOULD
25 REQUIRE ME TO RECESS, GET OFF THE BENCH, GET WITH THE

1 COURT REPORTER, LOOK BACK AT THAT TESTIMONY, SEE WHAT
2 WAS SAID, SEE WHAT YOUR OBJECTION WAS, SEE WHAT THE NEXT
3 QUESTION WAS, THAT SORT OF THING.

4 MR. BRAGALONE: WELL, AND YOUR HONOR DID
5 SUSTAIN WHEN -- WHEN MR. DIERSCHKE WAS ASKED WHAT WAS
6 SAID, YOUR HONOR SUSTAINED THE HEARSAY OBJECTION TO
7 THAT.

8 THE COURT: OKAY.

9 MR. BRAGALONE: AND THEN HE WAS ASKED,
10 WELL, WHY DON'T YOU JUST COME WRITE WHAT YOU SAW WAS
11 WRITTEN BY MR. ASWELL, AND YOUR HONOR DENIED THAT
12 HEARSAY OBJECTION.

13 THE COURT: OKAY.

14 MR. BRAGALONE: YOUR HONOR, WE WOULD NOT
15 HAVE FILED THIS MOTION IN THE MIDDLE OF TRIAL -- IN
16 FACT, I -- I THINK THIS IS THE ONLY MOTION WE FILED IN
17 THE MIDDLE OF TRIAL, EXCEPT THAT IT WAS SO CRITICAL.

18 THE COURT: OKAY. MR. ALIBHAI, WHAT WOULD
19 YOU LIKE TO SAY?

20 MR. ALIBHAI: FIRST OF ALL, I THOUGHT IT
21 WAS AN OBJECTION TO THE SLIDE.

22 THE COURT: IT IS.

23 MR. ALIBHAI: THE SLIDE IS A PICTURE OF
24 WHAT DR. DIERSCHKE DREW IN THE COURTROOM.

25 THE COURT: RIGHT.

1 MR. ALIBHAI: OVER AN OBJECTION THAT WAS
2 OVERRULED BY YOUR HONOR. HE WAS ALLOWED TO -- THE COURT
3 SAID, "THAT'S NOT HEARSAY." MR. KIMBLE SAID, "THANK
4 YOU, YOUR HONOR," AND THE COURT SAID, "GO AHEAD,
5 MR. DIERSCHKE." AND THEN HE DREW IT.

6 SO, I'M NOT SHOWING SOMETHING THAT YOU
7 SUSTAINED AN OBJECTION TO. I'M SHOWING WHAT YOU ALLOWED
8 THE WITNESS TO DO.

9 THE COURT: OKAY. I UNDERSTAND.

10 MR. ALIBHAI: AND THEN WITH RESPECT -- AND
11 WITH RESPECT TO THIS ARGUMENT NOW, THAT THIS IS
12 SOMETHING THAT WAS NOT DISCLOSED, THEY NEVER MADE THAT
13 OBJECTION DURING TRIAL. YOU DON'T GET TO SHOW UP THE
14 DAY OF CLOSING ARGUMENTS AND MAKE NEW OBJECTIONS TO
15 EVIDENCE THAT'S ALREADY BEEN PUT IN AND MAKE THE
16 ARGUMENT AFTER WE'VE RESTED. IF THEY'D MADE THIS
17 ARGUMENT TIMELY, THEN WE COULD HAVE DONE SOMETHING ABOUT
18 IT. BUT THIS IS EVIDENCE THE JURY'S HEARD.

19 THE COURT: OKAY. MS. CHEN IS APPARENTLY
20 ABLE TO PULL THAT UP.

21 MR. ALIBHAI: SHE HAS IT RIGHT HERE, YES.

22 THE COURT: CAN SHE GIVE IT TO OUR COURT
23 REPORTER AND THE COURT REPORTER CAN PULL IT UP OVER HERE
24 FOR ME?

25 CAN YOU DO THAT, MS. MCGEE?

1 LET'S GO OFF THE RECORD.

2 (A BREAK WAS TAKEN FROM 9:20 A.M.

3 THE COURT: WHAT IS MR. DIERSCHKE'S
4 POSITION? IS HE WITH TAOS?

5 MR. ALIBHAI: CHIEF TECHNICAL OFFICER.

6 THE COURT: OKAY. WHAT IS HIS TRAINING AND
7 EDUCATION AND SO FORTH?

8 MR. ALIBHAI: HE'S --

9 THE COURT: YOU PROBABLY SAID, BUT I DON'T
10 REMEMBER.

11 MR. ALIBHAI: HE'S THE WITNESS, YOUR HONOR,
12 THAT TESTIFIED HE HAD A BACHELOR'S DEGREE AND A MASTER'S
13 DEGREE AND A PH.D. FROM STANFORD. HE HAD WORKED
14 30 YEARS IN OPTOELECTRONICS, AND HE'S ONE OF THE
15 INVENTORS OF THE '981 PATENT.

16 THE COURT: DO YOU REMEMBER WHAT
17 DISCIPLINES HE HAS HIS DEGREES IN? ARE THEY TECHNICAL?

18 MR. ALIBHAI: ALL ELECTRICAL ENGINEERING.

19 THE COURT: OKAY. MR. SERRATO, WOULD YOU
20 TELL THE JURY THAT WE'RE IN DISCUSSIONS ON SOME MATTERS
21 AND I'LL BE WITH THEM AS SOON AS I CAN.

22 COURT SECURITY OFFICER: YES, SIR.

23 (BREAK TAKEN FROM 9:28 A.M. TO 9:32 A.M.)

24 THE COURT: OKAY. HERE'S THE EXCHANGE THAT
25 OCCURRED ON FEBRUARY 17, 2015, IN THE MIDDLE OF THIS

1 TRIAL. MR. DIERSCHKE WAS ON THE STAND. HE HAS A
2 TECHNICAL BACKGROUND. I'M INFORMED BY MR. LANEY THAT HE
3 WAS THE -- WELL, LET'S SEE. I WROTE IT DOWN. HE WAS
4 THE CHIEF TECHNICAL OFFICER OF TAOS. I DID, IN MY
5 NOTES, NOTE THAT EUGENE DIERSCHKE ATTENDED SAINT EDWARDS
6 UNIVERSITY AND THEN THE UNIVERSITY OF TEXAS. HE HAS A
7 BACHELOR'S DEGREE IN ELECTRICAL ENGINEERING. HE HAS A
8 MASTER'S DEGREE IN ELECTRICAL ENGINEERING AND A PH.D. IN
9 ELECTRICAL ENGINEERING FROM STANFORD UNIVERSITY. HE
10 WORKED FOR T.I. FOR 30 YEARS. HE WAS ONE OF THE
11 FOUNDERS OF TAOS. HE'S A NAMED INVENTOR ON THE '981
12 PATENT.

13 SO, WITH THAT BACKGROUND, HE WAS ON THE
14 STAND. APPARENTLY, THERE WAS AN EXHIBIT THAT WAS --
15 THAT WAS ON THE SCREEN, PERHAPS, BECAUSE THERE WAS A
16 QUESTION, I ASSUME BY MR. ALIBHAI, "SO, THE PART THAT
17 DEALS WITH AMBIENT LIGHT SENSING OF THIS PICTURE, CAN
18 YOU POINT THAT OUT TO US?"

19 ANSWER: "THE PARTICULAR AREA THAT HAS TO
20 DO WITH THE DUAL-DIODE APPROACH AND THE RECTANGULAR
21 AREA, THE SORT OF DARK AREA WHICH IS SHOWN IN THE MIDDLE
22 OF THE PARAGRAPH."

23 MAYBE THE PATENT WAS ON THE SCREEN. I
24 DON'T RECALL WHAT DOCUMENT WAS ON THE SCREEN.

25 QUESTION --

1 MR. ALIBHAI: IT WAS THE PRESENTATION MADE
2 DURING THAT MEETING.

3 THE COURT: OKAY.

4 MR. ALIBHAI: THE ENGINEERING SLIDES AT THE
5 MEETING IN PLANO.

6 THE COURT: OKAY. VERY WELL.

7 QUESTION: "DID INTERSIL ASK QUESTIONS
8 ABOUT THE TSL2560 DURING THE MEETING?"

9 ANSWER: "YES, THERE WERE A NUMBER OF
10 QUESTIONS."

11 QUESTION: "WHAT TYPE OF QUESTIONS WAS
12 INTERSIL ASKING ABOUT THE 2560 AT THIS MEETING?"

13 ANSWER: "ONE PARTICULAR SET OF QUESTIONS
14 HAD TO DO WITH THE PHOTODIODE ITSELF."

15 QUESTION: "AND DURING THE MEETING, DID YOU
16 OR MR. ASWELL RESPOND TO THOSE QUESTIONS?"

17 ANSWER: "WELL, CECIL ASWELL WOULD HAVE
18 BEEN THE PRIMARY PERSON DISCUSSING IT, AND IT WAS
19 SUFFICIENTLY" -- AND AT THAT POINT, THERE'S AN OBJECTION
20 BY MR. KIMBLE, WHO SAYS HE'S ABOUT TO RECITE WHAT CECIL
21 ASWELL SAID. WE -- WE OBJECT, HEARSAY.

22 THE COURT SAID, "THE QUESTION WAS, AND
23 DURING THE MEETING, DID YOU OR MR. ASWELL RESPOND TO
24 THOSE QUESTIONS? ALL RIGHT. I'LL SUSTAIN THE
25 OBJECTION."

1 BECAUSE I DIDN'T KNOW -- HE WAS ABOUT TO
2 SAY WHAT DIERSCHKE SAID AT THE MEETING OR WHAT ASWELL
3 SAID AT THE MEETING.

4 AND THEN I SAID TO MR. DIERSCHKE,
5 "MR. DIERSCHKE, YOU CAN TELL US WHAT YOU SAID BUT NOT
6 WHAT MR. ASWELL SAID."

7 MR. ALIBHAI, THEN, CONTINUED HIS QUESTIONS
8 AND SAID, "AND I WASN'T ASKING WHAT MR. ASWELL SAID. I
9 JUST WANTED TO KNOW WHETHER HE RESPONDED TO THOSE
10 QUESTIONS."

11 ANSWER: "YES."

12 QUESTION: "AND OTHER THAN VERBALLY
13 RESPONDING TO THOSE QUESTIONS, DID HE PROVIDE ADDITIONAL
14 INFORMATION ABOUT THE PHOTODIODE STRUCTURE DURING THE
15 MEETING?"

16 ANSWER: "I RECALL THAT HE DEFINITELY WENT
17 UP TO THE BOARD TO DRAW A BASIC DESCRIPTION OF THE
18 PHOTODIODE."

19 QUESTION: "AND CAN YOU DRAW FOR ME WHAT A
20 BASIC DESCRIPTION OF THE PHOTODIODE OF THE 2560 LOOKS
21 LIKE?"

22 ANSWER: "YES."

23 QUESTION: "YOU ARE FAMILIAR WITH IT?"

24 ANSWER: "YES."

25 QUESTION: "OKAY." MR. ALIBHAI SAYS, "YOUR

1 HONOR, CAN THE WITNESS STEP DOWN TO DRAW ON THE
2 WHITEBOARD?"

3 THE COURT SAID, "YES."

4 MR. KIMBLE SAYS, "YOUR HONOR, BEFORE HE
5 GOES A LITTLE FURTHER, WE WOULD OBJECT. I'M NOT EXACTLY
6 SURE I UNDERSTAND WHAT HE'S DOING. BUT IF HE'S DRAWING
7 ON THE BOARD WHAT HE REMEMBERS SOMEBODY ELSE DREW ON THE
8 BOARD AT THE TIME, I THINK THE SAME RULING THAT YOU" --
9 LET'S SEE -- "THAT YOU HAD AS TO HEARSAY WOULD APPLY."

10 THE COURT: "WAIT A MINUTE."

11 MR. KIMBLE: "AND HE'S STILL DRAWING."

12 THE COURT: "NO, NO, HE'S NOT REPEATING
13 WHAT SOMEONE ELSE SAID. EVEN IF HE'S DRAWING WHAT
14 SOMEONE ELSE SAID, IT'S SOMETHING HE SAW." THE COURT
15 SAID, "THAT'S NOT HEARSAY."

16 AFTER MR. ALIBHAI SAID, "THAT'S CORRECT,
17 YOUR HONOR," THE COURT SAID, "THAT'S NOT HEARSAY.
18 OKAY." MR. KIMBLE THEN SAYS, "THANK YOU, YOUR HONOR."

19 OKAY. I HAVEN'T READ YOUR MOTION HERE, BUT
20 I, JUST OFF THE TOP OF MY HEAD, THINK I AGREE WITH YOU,
21 MR. BRAGALONE, THAT IF MR. DIERSCHKE IS RECITING WHAT
22 SOMEONE ELSE DREW ON A BOARD, THEN THAT WOULD BE
23 NONVERBAL HEARSAY. I THINK YOU'RE RIGHT ON THAT,
24 ALTHOUGH I HAVE NOT HEARD FROM MR. ALIBHAI IN RESPONSE
25 TO YOUR MOTION.

1 SO, WHEN I SAID, ON THE 17TH, "IF HE'S
2 DRAWING ON THE BOARD WHAT HE REMEMBERS SOMEONE ELSE DREW
3 ON THE BOARD" -- WAIT A MINUTE. LET'S SEE. WHEN I SAID
4 ON THE 17TH, "EVEN IF HE'S DRAWING WHAT SOMEONE ELSE
5 DREW, IT'S SOMETHING HE SAW." OKAY. I DON'T THINK THAT
6 MAKES ANY DIFFERENCE. I THINK THAT WOULD BE HEARSAY.
7 BUT HERE, WHAT I HEARD -- AND THIS IS WHAT I WAS LOOKING
8 FOR -- IS THAT DIERSCHKE TESTIFIED THAT HE RECALLED
9 ASWELL WENT UP TO THE BOARD TO DRAW A DESCRIPTION OF THE
10 PHOTODIODE, BUT MR. ALIBHAI'S QUESTION WAS, "AND CAN YOU
11 DRAW FOR ME WHAT A BASIC DESCRIPTION OF THE PHOTODIODE
12 OF THE 2560 LOOKS LIKE?"

13 ANSWER: "YES."

14 QUESTION: "YOU'RE FAMILIAR WITH IT?"
15 "MR. DIERSCHKE, YOU'RE FAMILIAR WITH IT?"

16 ANSWER: "YES."

17 HE'S AN ELECTRICAL ENGINEER, HAS
18 THREE DEGREES IN ELECTRICAL ENGINEERING. HE'S A
19 CO-INVENTOR OF THE '981 PATENT. IT WAS NOT CLEAR --
20 WELL, IT WAS CLEAR THAT HE HIMSELF, PERSONALLY, WAS
21 FAMILIAR WITH A PHOTODIODE OF THE 2560, AND SO THAT'S --
22 THAT'S PART OF WHAT I HEARD WHEN I OVERRULED
23 MR. KIMBLE'S OBJECTION.

24 MR. BRAGALONE: AND YES, YOUR HONOR, THEN
25 WHAT PLAINTIFFS THEN PROCEEDED TO DO IS THEY PROCEEDED

1 TO RELY ON THAT AS THEIR EVIDENCE OF WHAT WAS ACTUALLY
2 COMMUNICATED AT THAT MEETING BY MR. ASWELL, WHO DIDN'T
3 COME TO TRIAL.

4 THE COURT: NO, NO.

5 MR. BRAGALONE: WELL, ACTUALLY, THEY --
6 THEY DID. IN THE COURSE OF THE REST OF THEIR
7 PRESENTATION, THEY REPEATEDLY REFERRED TO THAT AS
8 EVIDENCE FOR THE TRUTH OF THE MATTER ASSERTED. IN OTHER
9 WORDS, THAT WAS WHAT WAS DISCLOSED BY CECIL ASWELL. AND
10 YOUR HONOR, THIS, PERHAPS --

11 THE COURT: NO, NO, NO. NO, I'M NOT GOING
12 TO LET THAT STAND. I'VE READ TO YOU WHAT WAS SAID HERE,
13 AND WHAT WAS SAID HERE WAS THAT MR. DIERSCHKE HIMSELF
14 WAS FAMILIAR WITH THE -- WITH WHAT A PHOTODIODE OF THE
15 2560 LOOKS LIKE. THAT IS NOT HEARSAY.

16 MR. BRAGALONE: WELL, AND, YOUR HONOR, IF
17 THEY'RE NOT GOING TO SAY IN CLOSING THAT THIS WAS
18 ACTUALLY WHAT WAS DISCLOSED AT THAT MEETING, THEN WE
19 DON'T HAVE A PROBLEM. IF THIS -- IF THIS IS ONLY
20 DR. DIERSCHKE'S DRAWING OF A PHOTODIODE AND NOT BEING
21 ASSERTED TO THIS JURY AS WHAT WAS DISCLOSED BY CECIL
22 ASWELL AT THAT MEETING TO INTERSIL, THOSE ARE TWO VERY
23 DIFFERENT THINGS, AND I ABSOLUTELY AGREE WITH YOUR
24 HONOR. SO, REALLY, WHAT IT DEPENDS ON IS HOW THEY'RE
25 GOING TO USE IT IN CLOSING. JUST LIKE YOU ASKED ME HOW

1 I WAS GOING TO USE THE TWO SLIDES, I THINK WE NEED TO
2 FIND OUT FROM MR. ALIBHAI IF THEY'RE GOING TO ALLEGE
3 THAT THIS IS WHAT WAS SHOWN TO INTERSIL.

4 THE COURT: OKAY. MR. ALIBHAI, DO YOU WANT
5 TO RESPOND? AND I'M GOING TO MAKE A RULING SO WE CAN
6 GET GOING.

7 MR. ALIBHAI: WELL, WITH RESPECT TO THE
8 PARTS THAT YOUR HONOR JUST REFERENCED, YOU'RE CORRECT
9 THAT DR. DIERSCHKE HAD THE KNOWLEDGE AND BACKGROUND, IS
10 FAMILIAR WITH THE PRODUCT, IS THE INVENTOR OF THE
11 PRODUCT THAT'S EMBODIED BY THE PATENT.

12 THE COURT: RIGHT.

13 MR. ALIBHAI: AND SO HE WAS ABLE TO AND WAS
14 ALLOWED TO DRAW THAT PICTURE. THE TOP PART IS THE 2560
15 THAT HE WAS -- THAT WAS BEING DISCUSSED AT THE MEETING,
16 AND THE 2550, HE DREW FOR THE COURT'S BENEFIT, FOR THE
17 JURY'S BENEFIT, JUST AS TO SHOW THE DIFFERENCE.

18 THE COURT: OKAY.

19 MR. ALIBHAI: AND SO THAT WASN'T PART OF
20 THE MEETING. IT WAS JUST SOMETHING THAT HE DREW BECAUSE
21 I WANTED TO SHOW THE COMPARISON BETWEEN THE TWO AND HOW
22 THEY CHANGED.

23 THE COURT: OKAY. BUT I THINK I AGREE WITH
24 MR. BRAGALONE, THAT LOOKING BACK AT THIS EXCHANGE, WHICH
25 IS IN THE MIDDLE OF A TRIAL, JURY'S IN THE BOX, HAPPENS

1 FAST, YOU -- YOU CANNOT -- LET'S SEE. MR. DIERSCHKE'S
2 TESTIMONY CANNOT BE PORTRAYED TO THE JURY AS PRESENTING
3 WHAT ASWELL SAID BY WAY OF DRAWING ON A BOARD.

4 MR. ALIBHAI: WELL, THE --

5 THE COURT: IT CAN BE WHAT DIERSCHKE KNOWS
6 ABOUT THE PHOTODIODE STRUCTURE, BECAUSE HE HAS THAT KIND
7 OF KNOWLEDGE.

8 MR. ALIBHAI: RIGHT, BUT THIS -- THIS
9 EXCHANGE CONTINUES ON. THE TESTIMONY CONTINUES ON.

10 THE COURT: I DIDN'T PRINT OFF -- I DON'T
11 KNOW HOW FAR I NEED TO READ HERE.

12 MR. ALIBHAI: WELL, THAT'S THE POINT, YOUR
13 HONOR. I DON'T KNOW WHY I'M HAVING TO ADDRESS HEARSAY
14 OBJECTIONS ABOUT EVIDENCE THAT WAS ADMITTED INTO
15 EVIDENCE THAT OCCURRED DURING OUR CASE-IN-CHIEF, AND
16 THEY WAITED UNTIL NOW TO BRING IT UP. I COULD HAVE
17 REMEDIED THE SITUATION AT THE TIME. I COULD HAVE
18 BROUGHT MR. ASWELL WHEN HE RETURNED FROM BEING OUT OF
19 THE COUNTRY AND WAS UNAVAILABLE. SO, THERE ARE A NUMBER
20 OF EXCEPTIONS THAT APPLY TO THIS, AND WE HAVEN'T HAD A
21 CHANCE TO BRIEF THAT TO YOUR HONOR.

22 FIRST OF ALL, THE ISSUE IS -- AND ACCORDING
23 TO THEIR MOTION, THEY'RE SAYING THAT IT WAS MADE TO
24 PROVE THAT TAOS COMMUNICATED ITS ALLEGED TRADE SECRETS
25 TO INTERSIL. IN THE VEMEX CASE AND THE UNITED STATES

1 VERSUS CANTU CASES, THE FIFTH CIRCUIT HAS SAID, IF
2 YOU'RE SHOWING WHAT WAS SAID TO SHOW THAT IT WAS
3 COMMUNICATED, IT'S NOT HEARSAY. YOU'RE SHOWING --
4 YOU'RE OFFERING IT TO SHOW THAT IT WAS COMMUNICATED.

5 AND WHAT MR. DIERSCHKE DID -- DR. DIERSCHKE
6 DID WAS ON PAGE 133, I ASKED HIM --

7 THE COURT: YOU MEAN, WHETHER IT'S TRUE OR
8 NOT?

9 MR. ALIBHAI: THAT'S CORRECT. AND ALSO,
10 IT'S HIS IMPRESSION OF WHAT WAS HAPPENING DURING THE
11 MEETING. WE ASKED HIM, DID MR. ASWELL DRAW A SIMILAR
12 CROSS-SECTION AT THE MEETING THAT YOU SAW? AND YOUR
13 HONOR SAID, YOU CAN ANSWER YES OR NO. AND HE SAID -- HE
14 EVEN DREW A SIMILAR PICTURE AS TO WHAT I SHOWED UP THERE
15 ON THE 2560. SO, WITH RESPECT TO THE FIRST PART OF
16 THE --

17 THE COURT: WAS THERE AN OBJECTION TO THAT?

18 MR. ALIBHAI: THEY -- THEY OBJECTED, THAT'S
19 RIGHT.

20 MR. BRAGALONE: YES.

21 THE COURT: WHAT PAGE IS THAT ON?

22 MR. ALIBHAI: 133 AND 34.

23 THE COURT: WELL, I PRINTED OFF
24 THROUGH 133. I DIDN'T PRINT 134.

25 MR. MCCABE: MAY I APPROACH?

1 MR. ALIBHAI: CAN MR. MCCABE APPROACH?

2 THE COURT: YEAH, BUT HOW MUCH FURTHER DO
3 WE NEED TO GO HERE? I MEAN, WHAT DO YOU WANT TO ARGUE?

4 MR. BRAGALONE: I THINK WE NEED TO FIND OUT
5 WHAT THEY INTEND TO ARGUE, BECAUSE IF THEY INTEND TO
6 ARGUE AND OFFER THIS FOR THE TRUTH OF THE MATTER
7 ASSERTED, THAT THIS IS WHAT WAS SHOWN AT THE TIME TO
8 INTERSIL, THAT'S VERY DIFFERENT THAN, THIS IS A DRAWING
9 THAT DR. DIERSCHKE DID OF WHAT A PHOTODIODE LOOKS LIKE.

10 THE COURT: WELL, I THINK WHAT
11 MR. ALIBHAI -- I THOUGHT I HEARD HIM SAY IS, IT DOESN'T
12 MATTER WHETHER THIS DRAWING IS ACCURATE OR NOT OR
13 WHETHER IT'S TRUE. IT'S JUST WHAT WAS PRESENTED TO
14 INTERSIL AT THE MEETING.

15 MR. BRAGALONE: HE -- HE'S VERY CLEARLY
16 OFFERING IT FOR THE TRUTH OF THE MATTER ASSERTED. HE'S
17 NOT OFFERING -- HE'S OFFERING IT TO SHOW THAT THESE
18 PHOTODIODES, THE 2550 AND THE DIFFERENCE IN THE 2560,
19 WAS ACTUALLY COMMUNICATED TO INTERSIL AT THAT MEETING BY
20 THIS DRAWING.

21 THE COURT: OKAY.

22 MR. BRAGALONE: IT'S AN OUT-OF-COURT
23 STATEMENT OFFERED FOR THE TRUTH OF THE MATTER.

24 THE COURT: LET'S PUT THIS IN CONTEXT.
25 THIS IS ONE MEETING ABOUT ONE ASPECT OF THE TECHNOLOGY

1 THAT TAOS HAS AND HOW IT WAS COMMUNICATED TO INTERSIL.

2 MR. ALIBHAI: THAT'S CORRECT, YOUR HONOR.

3 MR. BRAGALONE: AND MAY I PUT IT IN
4 CONTEXT, YOUR HONOR? BECAUSE THIS IS THE ONLY TIME THAT
5 THERE IS ANY ALLEGATION THAT THE DIFFERENCES IN THE
6 PHOTODIODE ARRAY WERE COMMUNICATED TO INTERSIL, THE ONLY
7 EVIDENCE. WE DIDN'T -- WE DIDN'T EVER HEAR ABOUT A
8 WHITEBOARD BEFORE WE CAME TO COURT.

9 MR. ALIBHAI: THAT'S NOT TRUE. THAT'S NOT
10 TRUE.

11 THE COURT: DOES THE PLAINTIFF CONTEND THIS
12 IS A TRADE SECRET?

13 MR. BRAGALONE: YES. THEY ARE --

14 THE COURT: OKAY. SO WE'RE TALKING ABOUT
15 ONE TRADE SECRET IN THIS WHOLE TRIAL?

16 MR. BRAGALONE: THIS IS THE BIG ONE, YOUR
17 HONOR. THIS IS WHAT THEY'RE RELYING ON FOR THE TRUTH OF
18 THE MATTER ASSERTED, AND WE'RE ASKING MR. ALIBHAI, IS HE
19 GOING TO ARGUE TO THE JURY THAT THIS IS EVIDENCE OF WHAT
20 WAS COMMUNICATED TO INTERSIL? IF ALL THIS IS A DRAWING
21 BY DR. DIERSCHKE AT TRIAL, THAT'S VERY DIFFERENT FROM
22 ARGUING THAT THIS SHOULD BE ALLOWED TO BE ARGUED TO THE
23 JURY AS EVIDENCE OF THE TRADE SECRET. THEY HAVE NO
24 OTHER EVIDENCE --

25 THE COURT: OKAY.

1 MR. BRAGALONE: -- ON THIS.

2 THE COURT: LET ME READ A FEW MORE PAGES
3 HERE --

4 MR. BRAGALONE: YES, YOUR HONOR.

5 THE COURT: -- SEE IF THERE'S ANY MORE I
6 NEED TO LOOK AT.

7 MR. BRAGALONE: THE QUESTION THAT
8 MR. ALIBHAI REFERRED TO IS AN PAGE 133 AT LINE 7. AND
9 THE OBJECTION BY MR. KIMBLE IS AT LINE 9.

10 THE COURT: OKAY. LET ME GET TO THAT.

11 OKAY, WE'LL TAKE UP WHERE I LEFT OFF ON
12 PAGE 131 OF THE TRANSCRIPT OF FEBRUARY 17, 2015. I HAD
13 READ VERBATIM, ALMOST VERBATIM, PORTIONS OF PAGES 129
14 THROUGH 131, SO CONTINUING, QUESTION BY
15 MR. ALIBHAI, "I'M GOING TO WAIT UNTIL YOU GET BACK TO
16 YOUR SEAT." HE'S TALKING TO MR. DIERSCHKE. "BUT IS
17 THAT THE 2560 PHOTODIODE STRUCTURE?"

18 ANSWER: "YES."

19 QUESTION: "AND THEN JUST FOR MY BENEFIT
20 CAN YOU DRAW THE -- ARE YOU FAMILIAR WITH PHOTODIODE
21 STRUCTURE OF THE 2550?" ANSWER: "CORRECT."

22 QUESTION: "CAN YOU DRAW THAT CROSS-SECTION
23 FOR ME, PLEASE?" AND I GUESS HE DRAWS IT. MR. ALIBHAI
24 SAYS, "THE 2550, THAT'S A RELEASED PRODUCT, CORRECT, AT
25 THE TIME OF THIS MEETING?" ANSWER: "YES, IT HAD BEEN

1 RELEASED."

2 QUESTION: "AND THIS BLOCK WITH THE LITTLE
3 LINES IN IT, CAN YOU DESCRIBE WHAT THAT IS?" ANSWER:
4 "THAT CORRESPONDS TO WHAT I'VE BEEN CALLING AN OPAQUE
5 LAYER, SHIELDING CERTAIN PHOTODIODES, AND THAT WOULD
6 PROTECT METAL."

7 QUESTION: "OKAY. SO THE STRUCTURE OF THE
8 2550, DOES THAT LOOK LIKE THE FIGURE IN THE PATENT?"
9 ANSWER: "YES, IT DOES."

10 QUESTION: "AND WAS THERE A CHANGE BEING
11 MADE FROM THE 2550 TO THE 2560 IN TERMS OF THE LAYOUT OF
12 THE PHOTODETECTOR DIODES?" MR. KIMBLE OBJECTS, LEADING.
13 THE COURT OVERRULES THE OBJECTION.

14 ANSWER: "THE 2560, AS I MENTIONED BEFORE,
15 BASICALLY CONVERTED THAT METAL SHIELDED DIODE, DIODE 3,
16 TO A D1 VERSION. SO WE HAD ALTERNATING STRIPS OF
17 EXPOSED DIODE AND SHIELDED DIODES."

18 QUESTION BY MR. ALIBHAI: "SO THIS DESIGN
19 HAD ALTERNATING D1 AND D2?"

20 ANSWER: "CORRECT."

21 QUESTION: "DID MR. ASWELL DRAW A SIMILAR
22 CROSS-SECTION OF THE 2560 AT THE MEETING THAT YOU SAW?"

23 MR. KIMBLE: "OBJECTION, YOUR HONOR,
24 HEARSAY." MR. KIMBLE SAID, "OBJECTION, YOUR HONOR,
25 AGAIN, THIS -- TO ME, THIS GOES TO HEARSAY AGAIN,

1 WHETHER MR. ASWELL DREW SOMETHING AKIN TO WHAT
2 MR. DIERSCHKE HAS JUST DRAWN HERE IN THE COURTROOM."

3 COURT: "OVERRULED. I DON'T THINK THAT'S HEARSAY.
4 OBSERVING SOMEONE DO SOMETHING IS NOT HEARSAY."

5 MR. KIMBLE: "I THINK THE QUESTION WAS
6 WHETHER HE ACTUALLY DID IT." THE COURT: "WHETHER THIS
7 WITNESS SAW MR. ASWELL GET UP AND DRAW SOMETHING?"

8 MR. KIMBLE: "NO, WHETHER MR. ASWELL ACTUALLY DID DRAW
9 SOMETHING. AND DRAWING SOMETHING CAN BE A STATEMENT AS
10 WELL. DOESN'T HAVE TO BE JUST A VERBAL COMMUNICATION."

11 THE COURT: "WELL, TRUE."

12 AND THEN I LOOKED BACK AT THE QUESTION, AND
13 I SAID, "THE QUESTION WAS, DID MR. ASWELL DRAW A SIMILAR
14 CROSS-SECTION OF THE 2560 AT THE MEETING THAT YOU SAW?
15 IT'S A YES OR NO. I'M GOING TO OVERRULE THE OBJECTION.
16 I DON'T THINK THAT'S HEARSAY FOR HIM TO ANSWER IF
17 MR. ASWELL DREW A SIMILAR CROSS-SECTION AT THE MEETING
18 THAT HE SAW. YOU CAN ANSWER YES OR NO." ANSWER: "HE
19 DREW A SIMILAR PICTURE AS TO WHAT I SHOWED UP THERE ON
20 2560."

21 THAT'S KIND OF WHERE IT WAS LEFT.

22 MR. MCCABE: YOUR HONOR --

23 THE COURT: I TOLD HIM TO ANSWER YES OR NO,
24 AND HE SAID, HE DREW A SIMILAR PICTURE. SO, WHERE DOES
25 THAT LEAVE IT?

1 MR. MCCABE: YOUR HONOR, MR. LANEY
2 TESTIFIED ON DIRECT EXAMINATION WITHOUT ANY OBJECTION
3 THAT MR. ASWELL DREW PHOTODIODE CHANGE ON THE
4 WHITEBOARD. THAT WAS THE DAY BEFORE. HE TESTIFIED TO
5 IT. HE CAME IN WITHOUT OBJECTION. HE TESTIFIED TO THE
6 1:1 STRUCTURE. HE TESTIFIED THAT MR. ASWELL, HE'S VERY
7 GOOD IN FRONT OF A WHITEBOARD, AND I THINK BY THE TIME
8 THEY GOT FINISHED, THEY HAD TO ERASE PARTS OF IT TO GET
9 MORE STUFF ON THERE. THAT WAS THE DAY BEFORE THIS
10 TESTIMONY.

11 THE COURT: YEAH, WELL, THE -- WELL, I'M
12 FOCUSING -- I'M FOCUSING ON DIERSCHKE'S TESTIMONY. IF
13 THERE WAS NO OBJECTION TO MR. LANEY, THEN THERE WAS NO
14 OBJECTION.

15 MR. MCCABE: YOUR HONOR, IF -- IF MS. CHEN
16 SAYS TO ME THAT MR. ALIBHAI SEXUALLY HARASSED HER
17 YESTERDAY AND I FIRE -- AND SHE EXPLAINS IN DETAIL WHAT
18 IT WAS, AND I FIRE MS. CHEN TOMORROW, SHE SUES US FOR
19 RETALIATION, ALL OF HER COMPLAINT TO ME, WHICH WOULD
20 OTHERWISE BE HEARSAY, COMES IN. IT'S THE SAME THING.
21 IT'S THE SAME. I SAW HIM DO THIS.

22 MR. BRAGALONE: THAT'S HEARSAY.

23 THE COURT: WELL, NO, NOT TO SAY YES OR NO.

24 MR. BRAGALONE: WELL, AND, YOUR HONOR,
25 YOU'LL -- YOU'LL NOTE THAT IN THEIR PRESENTATION, IN

1 THEIR CLOSING SLIDES, AND THIS IS A DIFFERENT ONE,
2 618-02, THEY USE THIS VERY SAME DRAWING, AND IT'S ONE OF
3 THREE TECHNICAL TRADE SECRETS THAT THEY HAVE LISTED,
4 TAOS TECHNICAL TRADE SECRETS. SO THEY ARE RELYING ON
5 THIS SAME DRAWING AS THE EVIDENCE -- THE ONLY EVIDENCE
6 OF WHAT WAS SUPPOSEDLY COMMUNICATED TO INTERSIL AT THIS
7 MEETING. THEY -- IF THEY ARE GOING TO SAY THAT THIS IS
8 JUST --

9 THE COURT: I DON'T KNOW WHAT YOU HAVE
10 THERE. IS THAT A DRAWING THAT MR. DIERSCHKE DREW?

11 MR. BRAGALONE: IT'S THE SAME THING, YOUR
12 HONOR. LET ME --

13 THE COURT: OKAY, IT'S THE DRAWING THAT WAS
14 UP ON THE SCREEN EARLIER?

15 MR. BRAGALONE: YES, BUT IT'S LISTED IN
16 THEIR CLOSING SLIDES. I'LL HAND YOU MY COPY, YOUR
17 HONOR. I'LL GET ANOTHER ONE.

18 THE COURT: I'LL GET IT.

19 MR. BRAGALONE: YOU CAN SEE IT THERE. IT'S
20 LISTED AS PART OF THEIR CLOSING SLIDES AS ONE OF THREE
21 TECHNICAL TRADE SECRETS, SO --

22 THE COURT: WELL, MR. DIERSCHKE OF HIS OWN
23 KNOWLEDGE KNEW THIS.

24 MR. BRAGALONE: WELL, NO --

25 THE COURT: HE WAS ON THE STAND.

1 MR. BRAGALONE: YOUR HONOR, IF THEY'RE JUST
2 GOING -- AND ALL OF THIS HAS TO DO WITH HOW MR. ALIBHAI
3 IS GOING TO RELY ON THIS IN CLOSING. IF HE IS RELYING
4 ON THIS AS TO MAKE AN ARGUMENT THAT THIS IS WHAT WAS
5 DISCLOSED TO INTERSIL, THEN THAT'S IMPROPER. THAT'S
6 CLEARLY RELYING ON HEARSAY.

7 IF, ON THE OTHER HAND, HE'S GOING TO SAY
8 THAT THIS IS MR. DIERSCHKE'S DRAWING OF A PHOTODIODE,
9 THAT'S DIFFERENT. BUT I THINK THIS ILLUSTRATES THE
10 EXHIBIT YOU HAVE IN FRONT OF YOU, THAT THAT'S NOT WHAT
11 THEY'RE DOING. THEY ARE GOING TO RELY ON THIS TO SAY
12 THAT THIS IS EVIDENCE OF THE DISCLOSURE OF A TRADE
13 SECRET TO INTERSIL, AND THAT'S ENTIRELY IMPROPER, YOUR
14 HONOR. IF MR. ALIBHAI SAYS HE'S NOT GOING TO DO THAT,
15 WE'LL ACCEPT HIS WORD, AND WE'LL WAIT FOR HIS CLOSING.
16 BUT I THINK THAT'S EXACTLY WHAT THEY'RE PLANNING TO DO.

17 THE COURT: WELL, I ALLOWED MR. DIERSCHKE
18 TO ANSWER YES OR NO TO THE QUESTION, IF MR. ASWELL DREW
19 A SIMILAR CROSS-SECTION AT THE MEETING THAT HE SAW, YOU
20 CAN ANSWER YES OR NO. HE SAID HE DREW A SIMILAR
21 PICTURE.

22 MR. BRAGALONE: AND AGAIN, WE OBJECTED,
23 YOUR HONOR, BECAUSE THAT -- THAT, AGAIN, IS HEARSAY.
24 BUT THE ISSUE IS, YOUR HONOR HAS JUST RECOGNIZED THAT
25 THERE'S A DIFFERENCE BETWEEN ASKING MR. DIERSCHKE TO

1 DRAW A PHOTODIODE FROM HIS OWN BACKGROUND AND KNOWLEDGE
2 VERSUS SAYING THAT THIS IS WHAT MR. ASWELL DREW AT A
3 MEETING BACK IN 2004. IT -- AND THIS WAS WHAT WAS
4 COMMUNICATED TO INTERSIL.

5 THE COURT: OKAY. LET ME ASK MR. ALIBHAI,
6 MR. ALIBHAI, HOW DO YOU WANT TO RESPOND TO THIS? IF --
7 DO YOU WANT TO ARGUE TO THE JURY THAT MR. ASWELL --
8 BASED ON DIERSCHKE'S TESTIMONY, MR. ASWELL SAID
9 SOMETHING AT THAT MEETING BY DRAWING A SIMILAR DRAWING?
10 EVEN THOUGH THE DRAWING YOU HAVE IN YOUR -- YOUR CHART
11 HERE, IT LOOKS LIKE MR. DIERSCHKE'S DRAWING. THIS IS
12 MR. DIERSCHKE'S DRAWING, CORRECT?

13 MR. ALIBHAI: THAT'S CORRECT.

14 THE COURT: OKAY.

15 MR. ALIBHAI: SO, I WANT TO USE
16 DR. DIERSCHKE'S DRAWING TO SHOW THE DIFFERENCES IN THE
17 TWO PHOTODIODE STRUCTURES.

18 THE COURT: ALL RIGHT. BUT YOU WANT TO USE
19 DIERSCHKE'S DRAWING TO ARGUE TO THE JURY THAT ASWELL
20 SAID SOMETHING AT THE JUNE 17, 2004, MEETING; IS THAT
21 RIGHT?

22 MR. ALIBHAI: NO. I'M GOING TO ASK -- I'M
23 GOING TO -- I'M GOING TO ONLY SAY WHAT THE TESTIMONY
24 WAS, AND THE TESTIMONY WAS, BY MR. LANEY, THAT THIS WAS
25 EXPLAINED TO INTERSIL AND THAT MR. ASWELL PHYSICALLY

1 DREW THIS ON THE WHITEBOARD. THAT'S PART OF THE
2 TESTIMONY I'M GOING TO RELY ON.

3 THE COURT: OF MR. LANEY? MR. LANEY'S
4 TESTIMONY?

5 MR. ALIBHAI: I'M GOING TO USE MR. LANEY'S
6 TESTIMONY AS PART OF THE REASON THAT IS -- CAME IN WITH
7 NO OBJECTION.

8 THE COURT: OKAY.

9 MR. ALIBHAI: THE ONLY OTHER THING THAT I
10 MIGHT SAY IS DR. DIERSCHKE TESTIFIED THAT HE SAW A
11 SIMILAR DRAWING, WHICH THE COURT SAID HE COULD ANSWER
12 YES OR NO. THAT'S THE ONLY THING I'M GOING TO SAY.

13 THE COURT: I DID.

14 MR. BRAGALONE: AND YOUR HONOR, WE'VE
15 BROUGHT TO THE COURT'S ATTENTION THAT MR. DIERSCHKE
16 CANNOT SAY THAT HE SAW MR. ASWELL DO THAT THING BECAUSE
17 THAT'S A NONVERBAL COMMUNICATION BY AN OUT-OF-COURT
18 DECLARANT, AND MR. LANEY DID NOT HAVE THIS DRAWING. IF
19 MR. LANEY HAD COME UP AND STARTED TO DRAW WHAT HE
20 RECALLED MR. ASWELL DOING -- HE SAID MR. ASWELL USED A
21 WHITEBOARD. HE DIDN'T SAY MR. ASWELL COMMUNICATED THIS
22 INFORMATION VIA A WHITEBOARD. THAT'S WHEN WE OBJECTED.
23 SO, THEY CAN'T -- MR. LANEY NEVER TESTIFIED ABOUT THIS
24 DOCUMENT, YOUR HONOR. THEY CAN'T --

25 THE COURT: WELL, I'VE READ THE TESTIMONY

1 HERE, AND MR. DIERSCHKE WAS --

2 MR. BRAGALONE: IT'S ONLY DIERSCHKE.

3 THE COURT: MR. DIERSCHKE WAS DRAWING FROM
4 HIS OWN TECHNICAL KNOWLEDGE. HE'S AN INVENTOR OF THIS
5 PATENT.

6 MR. BRAGALONE: AND, YOUR HONOR, IF THAT'S
7 ALL THEY'RE GOING TO SAY --

8 THE COURT: SO HE SAID HE'S FAMILIAR WITH
9 IT, SO, THAT IS NOT HEARSAY.

10 MR. BRAGALONE: I AGREE WITH THAT, YOUR
11 HONOR.

12 THE COURT: NOW, THIS LATTER EXCHANGE ON
13 PAGES 133 AND 134, I UNDERSTAND HOW YOU CAN ARGUE THAT,
14 THAT HE CAN'T ANSWER YES OR NO. USUALLY, YES OR NO
15 QUESTIONS ARE NOT HEARSAY. I DON'T KNOW. ALL I CAN
16 TELL YOU IS I'VE GOT TO STICK WITH MY RULINGS. I CAN'T
17 CHANGE RULINGS AT THE BEGINNING OF FINAL ARGUMENT HERE.

18 MR. BRAGALONE: WILL YOUR HONOR TELL EITHER
19 THE JURY OR TELL MR. ALIBHAI THAT HE CANNOT SAY THAT
20 THIS IS WHAT WAS COMMUNICATED TO INTERSIL? THAT'S THE
21 HARM HERE THAT WE'RE TRYING TO AVOID BEFORE CLOSING
22 ARGUMENT.

23 THE COURT: WELL, APPARENTLY, HE CAN,
24 BECAUSE MR. LANEY WAS THERE.

25 MR. BRAGALONE: NO, NO, MR. LANEY DID NOT

1 EVER SPONSOR THIS. THIS DRAWING WAS NEVER BROUGHT TO
2 MR. LANEY'S ATTENTION.

3 THE COURT: WAS MR. LANEY AT THE JUNE 17,
4 2004, MEETING?

5 MR. ALIBHAI: YES, YOUR HONOR.

6 MR. BRAGALONE: YES, AND ALL HE SAID IS
7 THAT -- IS THAT MR. ASWELL DREW SOMETHING ON A
8 WHITEBOARD. HE DIDN'T -- HE DIDN'T EVER SPONSOR THIS.
9 THEY CAN'T USE LANEY'S TESTIMONY BEFORE THIS WAS EVER
10 CREATED IN THE COURTROOM TO SAY THAT THIS IS WHAT
11 MR. LANEY SAW.

12 THE COURT: OKAY.

13 MR. BRAGALONE: MR. LANEY COULD HAVE TAKEN
14 THE STAND AGAIN AND SAID, YES, THAT'S WHAT I SAW, AND WE
15 WOULD OBJECT TO THAT.

16 THE COURT: I DON'T REMEMBER EVERYTHING
17 MR. LANEY SAID. DO YOU CONTEND MR. LANEY SAID THAT
18 HE -- THAT HE KNOWS OF HIS OWN PERSONAL KNOWLEDGE THAT
19 SOME SORT OF A STRUCTURE -- DIODE STRUCTURE WAS
20 COMMUNICATED TO INTERSIL AT THE MEETING? I DON'T
21 REMEMBER WHAT YOU SAID EARLIER, MR. MCCABE.

22 MR. ALIBHAI: YES, WE TALKED ABOUT THE 1:1
23 RATIO OF THE DIODE STRUCTURE, AND THAT IT WAS EXPLAINED
24 TO INTERSIL. ANSWER: "IN DEPTH, YES." "WHO DID THAT?"
25 "MR. ASWELL." "AND HOW DID HE PHYSICALLY DO THAT?"

1 "HE'S VERY GOOD IN FRONT OF A WHITEBOARD."

2 THE COURT: THIS IS MR. LANEY'S TESTIMONY?

3 MR. ALIBHAI: YES, WITHOUT OBJECTION.

4 THE COURT: WITHOUT OBJECTION.

5 MR. ALIBHAI: PAGES 163 AND 164.

6 THE COURT: WELL, I THINK MR. ALIBHAI CAN
7 ARGUE THAT.

8 MR. BRAGALONE: AND, YOUR HONOR, WE'VE GOT
9 NO PROBLEM AS LONG AS THEY DON'T USE THIS.

10 THE COURT: OKAY.

11 MR. BRAGALONE: BECAUSE THIS IS
12 MR. DIERSCHKE. MR. LANEY --

13 THE COURT: I UNDERSTAND WHAT YOU'RE ASKING
14 ME. LET ME HEAR FROM MR. ALIBHAI SO I CAN MAKE A RULING
15 ON THIS. MR. ALIBHAI, THE REQUEST BY MR. BRAGALONE IS
16 THAT YOU NOT USE THE DRAWING BY -- WELL, HE DREW IT OF
17 HIS OWN PERSONAL KNOWLEDGE. WHAT MR. BRAGALONE IS
18 ASKING IS THAT YOU NOT ARGUE THAT DIERSCHKE SAW ASWELL
19 DRAW SOMETHING SIMILAR. I DID LET HIM ANSWER THAT
20 QUESTION DURING TRIAL.

21 MR. BRAGALONE: AND THAT WAS OVER OUR
22 OBJECTION, YOUR HONOR.

23 THE COURT: WHETHER THAT IS -- WAS
24 INCORRECT, MR. BRAGALONE MAY HAVE A GOOD ARGUMENT THERE.
25 I DON'T KNOW. I'D HAVE TO LOOK AT IT A LITTLE CLOSER.

1 IT WAS A YES OR NO TYPE QUESTION, DID YOU SEE SOMEONE
2 ELSE DO SOMETHING SIMILAR, DID YOU OBSERVE SOMEONE ELSE
3 PHYSICALLY DO SOMETHING, IS THAT HEARSAY?

4 MR. BRAGALONE: AND YOUR HONOR --

5 THE COURT: WELL --

6 MR. BRAGALONE: THIS IS ALL CURED IF YOU
7 INSTRUCT MR. ALIBHAI THAT HE CANNOT USE THIS FOR THE
8 PROPOSITION THAT --

9 THE COURT: I KNOW WHAT YOU'RE ASKING.

10 MR. BRAGALONE: -- THIS IS WHAT MR. ASWELL
11 COMMUNICATED.

12 THE COURT: I NEED TO HEAR FROM MR. ALIBHAI
13 AND SEE IF HE CAN LIMIT HIS ARGUMENT TO WHAT MR. LANEY
14 SAID ABOUT WHAT WAS DONE AT THE MEETING RATHER THAN WHAT
15 MR. DIERSCHKE -- RATHER THAN WHETHER MR. DIERSCHKE
16 OBSERVED ASWELL DRAW SOMETHING SIMILAR.

17 MR. ALIBHAI: I'M ONLY GOING TO SAY WHAT
18 THAT QUESTION AND ANSWER SAID, YOUR HONOR. DID YOU SEE
19 SOMEONE DRAW SOMETHING SIMILAR? NO DIFFERENT THAN EVERY
20 CAR ACCIDENT WITNESS WHO COMES IN AND TRIES TO DRAW
21 SOMETHING AND SAYS, THIS REPRESENTS WHAT I SAW; NO
22 DIFFERENT THAN WHEN PEOPLE SAY, IT LOOKED LIKE THE CAR
23 WAS GOING FAST TO ME; NO DIFFERENT THAN WHEN PEOPLE SAY,
24 I SAW A RED LIGHT. HE'S -- HE'S GOING TO TESTIFY AS TO
25 WHAT HE SAW, AND -- AND THE ONLY THING I ASKED HIM

1 WAS -- AND YOUR HONOR SAID I COULD ASK HIM A YES OR NO
2 QUESTION. DID YOU SEE SOMEONE DRAW SOMETHING SIMILAR?
3 AND HE SAID, YES I DID.

4 THE COURT: OKAY. WELL --

5 MR. ALIBHAI: THAT'S WHAT I'M GOING TO
6 ARGUE.

7 THE COURT: OKAY. NOW ON MARCH 4TH, I HAVE
8 AN OBJECTION TO THIS TESTIMONY BACK ON FEBRUARY 17TH.

9 MR. ALIBHAI: IT'S UNTIMELY, YOUR HONOR.
10 IT'S AFTER THE CLOSE OF EVIDENCE.

11 MR. BRAGALONE: NO, IT'S NOT UNTIMELY. WE
12 MADE THE OBJECTION AT THAT TIME.

13 THE COURT: YOU DID MAKE THE OBJECTION.

14 MR. ALIBHAI: AND IT WAS OVERRULED. IT'S
15 IN EVIDENCE.

16 THE COURT: AND I OVERRULED IT.

17 MR. ALIBHAI: IT CAN'T COME OUT OF EVIDENCE
18 NOW.

19 MR. BRAGALONE: WHAT'S PREJUDICIAL ABOUT
20 THIS, YOUR HONOR, IS IF THEY ARE RELYING ON IT AS
21 EVIDENCE OF THIS BEING COMMUNICATED TO INTERSIL. THAT
22 QUESTION WAS NEVER ASKED OF THE WITNESS. IT -- THAT
23 QUESTION IS WHAT HE'S ATTEMPTING TO NOW USE THIS --

24 THE COURT: WELL, NO, IT WAS ASKED WHETHER
25 HE SAW ASWELL DRAW SOMETHING SIMILAR TO THIS, SO --

1 MR. BRAGALONE: AND, YOUR HONOR --

2 THE COURT: -- THE SIMILARITY ISSUE ALSO
3 GOES TO THE WEIGHT OF THIS DRAWING.

4 MR. BRAGALONE: IT DOES, IT DOES, AND
5 THAT'S WHY IT'S HEARSAY. AND, YOUR HONOR, IF HE IS
6 GOING --

7 THE COURT: OKAY. YOU'LL -- YOU KNOW, I
8 CAN'T CHANGE RULINGS IN THE MIDST OF TRIAL RIGHT HERE AT
9 FINAL ARGUMENT.

10 MR. BRAGALONE: WELL, ACTUALLY, BEFORE IT
11 GOES TO THE JURY IS THE TIME WHEN IT CAN BE DONE.

12 THE COURT: NO, IT CAN'T, BECAUSE NOW
13 MR. ALIBHAI DOESN'T HAVE THE OPPORTUNITY TO RE-ASK THE
14 QUESTION OF MR. DIERSCHKE.

15 MR. BRAGALONE: WELL, BUT THAT WAS HIS
16 CHOICE IN PROCEEDING TO ASK IT IN THE FIRST PLACE WHEN
17 WE OBJECTED. IF WE WAIVED AN OBJECTION, THAT'S ONE
18 THING.

19 THE COURT: IF HE RELIES ON MY RULINGS,
20 THEN, YOU KNOW, IT WOULD BE THE SAME CASE WITH YOU,
21 MR. BRAGALONE, IF YOU RELY ON MY RULINGS. IF -- YOU
22 KNOW, YOU'LL JUST HAVE TO RAISE THIS AT ANOTHER LEVEL.
23 I CAN'T IMAGINE THAT THIS ONE RULING WOULD AFFECT THE
24 ENTIRE TRIAL, BUT I CANNOT CHANGE THIS RULING, AND I
25 DON'T EVEN KNOW, WITHOUT LOOKING AT IT A LITTLE MORE

1 CAREFULLY, WHETHER IT IS IMPROPER TO ALLOW DIERSCHKE TO
2 SAY YES OR NO AS TO WHETHER HE SAW SOMEONE DO SOMETHING
3 AT A MEETING.

4 MR. BRAGALONE: YOUR HONOR, IF HE CAN'T DO
5 IT DIRECTLY, IF HE CAN'T SAY, HERE'S WHAT I SAW
6 MR. ASWELL -- HERE'S WHAT MR. ASWELL SAID AT THE
7 MEETING, YOU -- YOU SUSTAINED THAT OBJECTION. THEN, HE
8 CAN'T -- IF HE CAN'T ALSO SAY, THIS IS WHAT MR. ASWELL
9 DREW AT THE MEETING, THEN HE CAN'T, HIMSELF, DRAW
10 SOMETHING AND ANSWER A QUESTION, IS THAT LIKE WHAT YOU
11 SAW MR. ASWELL DRAW AT THE MEETING? IT'S THE SAME
12 THING.

13 THE COURT: I UNDERSTAND YOUR ARGUMENT. I
14 UNDERSTAND YOUR ARGUMENT.

15 MR. BRAGALONE: HE'S BACK DOORING IT.

16 THE COURT: BUT I'VE GOT TO STICK WITH MY
17 RULINGS. I CAN'T CHANGE THE LANDSCAPE AT THIS POINT.

18 MR. BRAGALONE: WELL, BUT YOU CAN PREVENT
19 HIM --

20 MR. ALIBHAI: YOUR HONOR --

21 MR. BRAGALONE: EXCUSE ME.

22 THE COURT: NO, I DON'T WANT TO HEAR ANY
23 MORE ARGUMENT.

24 LET'S SEE. ARE YOU READY, MR. ALIBHAI?

25 MR. ALIBHAI: YES, YOUR HONOR, WE'RE READY.

1 MR. MCCABE: MAY I APPROACH?

2 MR. BRAGALONE: WE HAVE TWO MORE OBJECTIONS
3 TO THE SLIDES, BRIEFLY, YOUR HONOR.

4 MR. MCCABE: TO GET THE PAGE BACK, BRIEFLY,
5 YOUR HONOR, MAY I APPROACH? IT WAS 134.

6 MR. BRAGALONE: AND I'M SORRY, MY REALTIME
7 ISN'T FOLLOWING. DID YOUR HONOR RULE ON THAT?

8 THE COURT: I'LL -- MY RULING IS THAT THE
9 FIRST QUESTION THAT YOU OBJECTED TO WAS NOT HEARSAY
10 BECAUSE DIERSCHKE WAS DRAWING FROM HIS OWN KNOWLEDGE.
11 WHAT MR. ALIBHAI HAS IN HIS DEMONSTRATIVES, MY SECOND
12 RULING IS THAT, I GUESS, I'M NOT GOING TO CHANGE MY
13 EARLIER RULINGS THAT WERE MADE ON FEBRUARY 17TH.

14 MR. BRAGALONE: AND ARE -- WILL YOU --

15 THE COURT: I CAN'T CHANGE THEM NOW. IT
16 WOULDN'T BE FAIR.

17 MR. BRAGALONE: I UNDERSTAND, BUT I'M
18 MAKING THE OBJECTION NOW TO THE INCLUSION OF THE SLIDES
19 IF THEY INTEND TO RELY ON --

20 THE COURT: OH, YOUR OBJECTION'S OVERRULED.

21 MR. BRAGALONE: YOUR HONOR, OUR NEXT
22 OBJECTION IS TO A SLIDE ID 643 -- IT'S HARD TO MAKE OUT.
23 YES, IF WE CAN PUT IT -- THERE'S NO ELMO THERE.

24 THE COURT: OKAY. MORE OBJECTIONS?

25 MR. BRAGALONE: YES, YOUR HONOR, BRIEFLY,

1 THEY'RE GOING TO PUT THIS UP ON THE PROJECTOR. SO, YOUR
2 HONOR, THIS IS A SLIDE THAT SAYS, WHERE IS OLEG STECIW,
3 RAJEEVA LAHRI, AND XIJIAN LIN. NONE OF THESE ARE
4 EMPLOYEES OF INTERSIL. INTERSIL HAS NO CONTROL OVER
5 THESE INDIVIDUALS. IT IS IMPROPER TO COMMENT UPON THE
6 FAILURE TO BRING A WITNESS TO TRIAL IF THE WITNESS IS
7 NOT WITHIN THE CONTROL OF A PARTY.

8 I WOULD CONTRAST THIS, FOR EXAMPLE, WITH
9 MR. ASWELL. MR. ASWELL IS IN PLAINTIFF'S CONTROL. THEY
10 COULD HAVE BROUGHT HIM TO TRIAL BUT DIDN'T. THESE
11 INDIVIDUALS ARE FORMER EMPLOYEES. THE LAW IN THE FIFTH
12 CIRCUIT AND IN NUMEROUS OTHER CIRCUITS -- THIS IS OFTEN
13 REFERRED TO AS THE MISSING WITNESS RULE, AND WHETHER
14 IT'S PROPER TO COMMENT UPON THE FAILURE OF A PARTY TO
15 BRING A WITNESS TO TRIAL.

16 THE --

17 THE COURT: DO YOU HAVE A CASE YOU CAN
18 CITE?

19 MR. BRAGALONE: YES, YOUR HONOR.

20 MR. ALIBHAI: YOUR HONOR, I'LL WITHDRAW THE
21 SLIDE.

22 THE COURT: OKAY.

23 MR. BRAGALONE: OKAY.

24 MR. ALIBHAI: REMOVE THE SLIDE, PLEASE.

25 THE COURT: WHAT'S THE NEXT ONE?

1 MR. BRAGALONE: AND WE WOULD ALSO ASK THAT
2 MR. ALIBHAI BE PRECLUDED FROM ARGUING TO THE JURY IN
3 CLOSING THAT INTERSIL FAILED TO BRING FORMER EMPLOYEES.
4 HE CAN ARGUE ALL DAY ABOUT CURRENT EMPLOYEES THAT ARE
5 WITHIN INTERSIL'S CONTROL, BUT FORMER EMPLOYEES AREN'T
6 WITHIN INTERSIL'S CONTROL.

7 THE COURT: MR. ALIBHAI?

8 MR. ALIBHAI: WELL, THE ISSUE I HAVE WITH
9 THAT, YOUR HONOR, IS ONE OF THEIR SLIDES IS GOING TO
10 TALK ABOUT THEIR FORMER EMPLOYEES, INCLUDING MR. LAHRI.
11 THAT'S MR. LAHRI ON THE BOTTOM LEFT, ISN'T IT?

12 MR. BRAGALONE: YES, YOUR HONOR. AND WE --

13 MR. ALIBHAI: THEY'RE GOING TO MAKE AN
14 ARGUMENT ABOUT THEIR FORMER EMPLOYEES SHOWING UP HERE
15 AND WHAT THEY SAID AND DIDN'T SAY AND WHAT THEY HAVE TO
16 GAIN AND WHAT THEY DON'T HAVE TO GAIN. I'M ENTITLED TO
17 SAY OF THOSE PEOPLE, IF THEY'RE GOING TO MAKE AN
18 ARGUMENT ABOUT THEIR FORMER EMPLOYEES -- I DON'T EVEN
19 KNOW WHO'S ON THE BOTTOM RIGHT. IS THAT DAVID FOGG?

20 MR. BRAGALONE: NO, IT'S RICH BEYER.

21 MR. ALIBHAI: SO, MR. LAHRI AND MR. BEYER,
22 IF THEY'RE GOING TO MAKE COMMENTS ABOUT THEIR FORMER
23 EMPLOYEES, THEN I'M ENTITLED TO ASK WHY THEY DIDN'T SHOW
24 UP AND TESTIFY.

25 MR. BRAGALONE: AND, YOUR HONOR, OKAY,

1 FIRST OF ALL, IT'S ONLY IMPROPER IF THE OPPOSING PARTY
2 IS COMMENTING ON THE OTHER PARTY'S FAILURE TO BRING
3 SOMEBODY TO TRIAL, BECAUSE THAT IS MADE OFTEN IN CLOSING
4 ARGUMENT TO SUGGEST THAT THE JURY SHOULD DRAW AN
5 INFERENCE THAT THAT PERSON'S TESTIMONY WOULD HAVE BEEN
6 UNFAVORABLE TO THEM. TO MR. ALIBHAI'S SPECIFIC POINT,
7 WE'LL TAKE MR. LAHRI AND MR. BEYER OFF THE BOTTOM OF
8 THAT SLIDE AND I WON'T MENTION THEM. SO, I'M NOT TRYING
9 TO ASK SOMETHING DIFFERENT THAT I WOULDN'T ALSO DO
10 MYSELF.

11 THE COURT: OKAY.

12 MR. ALIBHAI: AND MR. ASWELL WAS OUT OF THE
13 COUNTRY AND NOT AVAILABLE. THEY SHOULDN'T BE ABLE TO
14 COMMENT ON HIS ABILITY TO SHOW UP EITHER.

15 MR. BRAGALONE: HE -- HE'S THEIR EMPLOYEE,
16 YOUR HONOR. WE'RE ABSOLUTELY ENTITLED TO DO THAT.

17 MR. ALIBHAI: WELL, DR. LIN'S AN EMPLOYEE
18 OF INTERSIL TOO. I MEAN, THERE'S NO POINT IN GETTING
19 INTO WHO'S AN EMPLOYEE AND WHO'S NOT.

20 MR. BRAGALONE: NO, HE'S NOT.

21 MR. KIMBLE: NOT ANYMORE.

22 MR. ALIBHAI: WHEN DID HE STOP BEING AN
23 EMPLOYEE?

24 MR. BRAGALONE: SEVERAL --

25 MR. KIMBLE: YEARS AGO.

1 MR. BRAGALONE: YEARS AGO. NONE OF THESE
2 INDIVIDUALS ARE EMPLOYEES OF INTERSIL.

3 THE COURT: ALL RIGHT. SO YOU'RE TAKING
4 OFF THE PICTURES AT THE BOTTOM OF THE --

5 MR. BRAGALONE: THE BOTTOM TWO, YES, YOUR
6 HONOR.

7 THE COURT: WHATEVER EXHIBIT THIS IS.
8 LOOKED LIKE IT WAS PAGE 108.

9 MR. ALIBHAI: THAT'S RIGHT, YOUR HONOR.

10 MR. BRAGALONE: WE'RE GOING TO TAKE OFF THE
11 BOTTOM TWO. WE'RE ONLY GOING TO TALK ABOUT THE ONES
12 THAT APPEARED AT TRIAL.

13 THE COURT: WHAT OTHER OBJECTIONS DO YOU
14 HAVE?

15 MR. BRAGALONE: AS I UNDERSTAND IT,
16 MR. ALIBHAI'S NOT GOING TO MAKE THAT ARGUMENT?

17 THE COURT: WELL, I DON'T KNOW WHAT HE'S
18 GOING TO ARGUE, BUT HE'S GOING TO WITHDRAW THE SLIDES.

19 MR. BRAGALONE: I UNDERSTAND, BUT I'M ALSO
20 ASKING THAT THE COURT ORDER THAT HE SHOULD NOT MAKE THE
21 ARGUMENT THAT INTERSIL FAILED TO BRING TO TRIAL ANY
22 WITNESS OVER WHICH IT DOESN'T HAVE CONTROL.

23 THE COURT: THAT SOUNDS FAIR TO ME,
24 MR. ALIBHAI.

25 MR. ALIBHAI: I WASN'T GOING TO DO THAT,

1 YOUR HONOR.

2 MR. BRAGALONE: VERY GOOD. THE LAST ONE,
3 YOUR HONOR, IS --

4 MR. ALIBHAI: BUT IF THEY OPEN THE DOOR, I
5 RESERVE THE RIGHT TO DO THAT.

6 THE COURT: OPEN THE DOOR BY ARGUING THAT
7 YOU DIDN'T BRING SOME OF YOUR -- YOUR --

8 MR. ALIBHAI: IF THEY DO SOMETHING THAT
9 OPENS THE DOOR, I'LL COME TALK TO YOU ABOUT IT, BUT I
10 WANT TO BE CLEAR THAT IF THEY OPEN THE DOOR, I HAVE THE
11 RIGHT TO TALK ABOUT IT.

12 THE COURT: AND THE WAY THEY WOULD OPEN THE
13 DOOR IS ARGUING THAT YOU DIDN'T BRING FORMER EMPLOYEES
14 HERE TO TESTIFY?

15 MR. ALIBHAI: I DON'T KNOW WHAT THEY'LL DO,
16 YOUR HONOR, BUT WE'LL WAIT TO SEE WHAT THOSE
17 90 MINUTES --

18 MR. BRAGALONE: YOUR HONOR, I'M NOT GOING
19 TO MAKE ANY ARGUMENTS ABOUT FORMER EMPLOYEES. I WILL
20 ARGUE ABOUT MR. ASWELL --

21 THE COURT: WELL, BOTH OF YOU NEED TO STICK
22 TO THE RECORD, OKAY? NO HITTING BELOW THE BELT HERE, NO
23 PERSONALITIES, NOTHING LIKE THAT. I WANT TO SAY ALSO
24 THAT YOU NEED TO ARGUE FROM THE PODIUM. DO NOT WANDER
25 OVER HERE BY THE JURY. STAY AT THE PODIUM.

1 MR. ALIBHAI: YES, SIR.

2 THE COURT: WHAT ELSE?

3 MR. BRAGALONE: LAST ONE, YOUR HONOR, IS ID
4 949.

5 THE COURT: YOU'RE MAKING REFERENCES TO
6 DOCUMENTS I DON'T HAVE.

7 MR. ALIBHAI: IT'S ON THE SCREEN, YOUR
8 HONOR.

9 MR. BRAGALONE: IT'S AN EXHIBIT ON THE
10 SCREEN, YOUR HONOR. FRANKLY, YOUR HONOR, I'M NOT SURE
11 WHAT THE RELEVANCE IS OF THIS. WE'RE NOT SURE HOW IT'S
12 GOING TO BE USED --

13 THE COURT: PROBABLY GOES TO EXEMPLARY
14 DAMAGES.

15 MR. ALIBHAI: THAT'S CORRECT, YOUR HONOR.
16 THIS IS FROM A DOCUMENT IN EVIDENCE.

17 THE COURT: YES, IT IS.

18 MR. ALIBHAI: WHAT'S NOT IN EVIDENCE AND
19 THEY -- I'M SURPRISED THAT MR. BRAGALONE'S COMPLAINING
20 ABOUT THIS. HIS OWN SLIDE SAYS, AMS HAS A MARKET CAP OF
21 2.7 BILLION COMPARED TO 2 BILLION FOR INTERSIL. HIS
22 SLIDE.

23 THE COURT: I THINK NET WORTH IS -- IS NET
24 WORTH NOT APPROPRIATE?

25 MR. ALIBHAI: IT'S ONE OF THE FACTORS YOU

1 CONSIDER FOR EXEMPLARY DAMAGES. IT'S IN THE COURT'S
2 INSTRUCTIONS FROM THE PATTERN JURY CHARGE.

3 THE COURT: YEAH.

4 MR. BRAGALONE: YOUR HONOR, I'M GOING TO
5 BRING UP SOMETHING ABOUT AMS IF THIS IS A KIND OF TIT
6 FOR TAT. THAT'S FAIR. I'LL WITHDRAW OUR OBJECTION.

7 MR. ALIBHAI: IT'S NOT TIT FOR TAT, YOUR
8 HONOR. IT'S A RELEVANT FACTOR IN EXEMPLARY DAMAGES.

9 THE COURT: I MEAN, THERE'S NO OBJECTION TO
10 THIS. THIS DOCUMENT YOU HAVE ON THE SCREEN IS IN
11 EVIDENCE WITHOUT OBJECTION. I THINK THAT'S WHAT
12 HAPPENED.

13 MR. ALIBHAI: THAT'S CORRECT. I DON'T
14 THINK MR. BRAGALONE WAS HERE FOR THAT.

15 MR. BRAGALONE: THAT'S FINE, YOUR HONOR.

16 THE COURT: ANYTHING ELSE?

17 MR. BRAGALONE: NO, YOUR HONOR.

18 THE COURT: OKAY. ALL RIGHT. I THINK
19 WE'RE READY TO GO.

20 MR. ALIBHAI: YOUR HONOR, CAN WE TAKE A
21 2-MINUTE BREAK?

22 THE COURT: OKAY, SURE. 5 MINUTES.

23 MR. ALIBHAI: THANK YOU, YOUR HONOR.

24 (BREAK TAKEN FROM 10:17 A.M. TO 10:21 A.M.)

25 THE COURT: KEEP YOUR SEATS, THANK YOU.

1 JUST KEEP YOUR SEATS.

2 I THINK WE'RE WAITING FOR MR. KIMBLE.

3 OKAY. MR. KIMBLE IS HERE. ALL RIGHT, EVERYONE'S HERE
4 AND READY. SO, LET'S BRING IN THE JURY.

5 (JURY PRESENT)

6 THE COURT: ALL RIGHT. PLEASE BE SEATED.
7 MEMBERS OF THE JURY, GOOD MORNING TO YOU.

8 JUROR: GOOD MORNING.

9 THE COURT: THANK YOU FOR YOUR PATIENCE. I
10 CAN ASSURE YOU THAT I DO NOT BRING JURIES BACK BEFORE I
11 THINK WE'LL BE READY FOR YOU, BUT SOMETIMES THE COURT
12 CANNOT ANTICIPATE ISSUES THAT WILL ARISE AT THE
13 BEGINNING OF THE DAY, AND SOMETIMES THE PARTIES CANNOT
14 ANTICIPATE THAT EITHER.

15 THEY HAVE WORKED COOPERATIVELY TO EXCHANGE
16 EXHIBITS, AND SOMETIMES, BECAUSE WE'VE BEEN WORKING INTO
17 THE NIGHT, BOTH LAST NIGHT AND THE NIGHT BEFORE, THE
18 LAWYERS AND THE COURT, IN ORDER TO GET THIS CASE READY
19 FOR FINAL ARGUMENTS, SOMETIMES THEY HAVE TO EXCHANGE
20 INFORMATION LATE AT NIGHT, AND THOSE -- AND ANY
21 OBJECTIONS CANNOT BE HEARD UNTIL THE NEXT MORNING. AND
22 SOMETIMES THEY TAKE A WHILE.

23 SO ANYWAY, WE'RE READY TO PROCEED AT THIS
24 TIME. YOU HAVE ON YOUR CHAIRS THERE A COPY OF THE
25 COURT'S INSTRUCTIONS TO YOU. AS YOU'LL SEE, IN TOTAL,

1 THE INSTRUCTIONS AND THE QUESTIONS THAT I POSED TO YOU
2 ARE ABOUT 45 PAGES. THE LAW REQUIRES THAT I READ THESE
3 INSTRUCTIONS TO YOU, SO I'M GOING TO READ THE
4 INSTRUCTIONS FIRST. YOU CAN FOLLOW ALONG ON YOUR
5 COPIES. YOU CAN TAKE THOSE COPIES WITH YOU BACK TO THE
6 JURY ROOM WHEN YOU START YOUR DELIBERATIONS. MY
7 INSTRUCTIONS TO YOU ARE ON THE LAW.

8 AGAIN, AS I TOLD YOU AT THE BEGINNING OF
9 THE TRIAL, YOU ARE THE JUDGES OF THE FACTS. YOU ARE THE
10 ONES WHO EVALUATE THE WITNESSES AND ALL OF THE DOCUMENTS
11 THAT YOU'VE SEEN ON THE SCREEN, AND SO YOU'LL BE THE
12 JUDGES OF THE FACTS, BUT I'LL INSTRUCT YOU ON THE LAW
13 HERE IN JUST A MOMENT.

14 BEFORE I DO THAT, LET ME SAY THAT THE --
15 THE LAWYERS HAVE AGREED TO A FINAL ARGUMENT TIME OF
16 90 MINUTES PER SIDE. OBVIOUSLY, WE'RE GETTING STARTED
17 AT 10:30. IT'LL TAKE ME AN HOUR, MAYBE MORE THAN AN
18 HOUR, TO READ THESE INSTRUCTIONS TO YOU. THEN, I DIDN'T
19 VISIT WITH THE LAWYERS ABOUT THIS BEFORE YOU CAME OUT,
20 BUT WE'LL START THE PLAINTIFF'S OPENING ARGUMENT. THE
21 PLAINTIFF, HAVING THE BURDEN OF PROOF, THE PLAINTIFF
22 BEING TAOS, HAVING THE BURDEN OF PROOF, HAS THE RIGHT TO
23 OPEN AND CLOSE FINAL ARGUMENTS.

24 NOW, THE DEFENDANT HAS THE BURDEN OF PROOF
25 ON SOME OF ITS AFFIRMATIVE DEFENSES, WHICH I'LL VISIT

1 WITH YOU ABOUT IN THE COURT'S INSTRUCTIONS, BUT THE
2 PLAINTIFF, OBVIOUSLY, HAS THE BURDEN OF PROOF ON THE
3 FOUR CLAIMS THAT ARE BEFORE YOU, PATENT INFRINGEMENT,
4 TRADE SECRET MISAPPROPRIATION, BREACH OF CONTRACT, AND
5 TORTIOUS INTERFERENCE WITH PROSPECTIVE BUSINESS
6 RELATIONS. SO THE PLAINTIFF HAS THE RIGHT TO OPEN AND
7 CLOSE FINAL ARGUMENTS.

8 SO, YOU WILL HEAR FROM MR. ALIBHAI AND
9 MR. MCCABE IN THEIR OPENING ARGUMENT. THEY'LL USE PART
10 OF THEIR 90 MINUTES. THEN, MR. BRAGALONE -- AND THIS
11 MAY BE AFTER LUNCH -- WILL MAKE HIS FULL ARGUMENT TO
12 YOU, AND THEN MR. ALIBHAI AND MR. MCCABE CAN USE THEIR
13 REMAINING TIME FOR CLOSING ARGUMENTS. BUT EACH SIDE
14 WILL HAVE A TOTAL OF UP TO 90 MINUTES FOR FINAL
15 ARGUMENTS. IT'S BEEN A LONG TRIAL. I THINK AN HOUR AND
16 A HALF PER SIDE IS FAIR.

17 BEFORE I READ THE INSTRUCTIONS TO YOU, I
18 WANT TO TELL YOU THAT YOU'VE -- DURING THE COURSE OF THE
19 TRIAL, YOU MAY HAVE HEARD EVIDENCE THAT THIS CASE WAS
20 FILED IN NOVEMBER OF 2008. WE BEGAN THE TRIAL ON
21 FEBRUARY 9TH OF 2015, SO IT'S BEEN ABOUT SIX YEARS, A
22 LITTLE OVER SIX YEARS SINCE THE LAWSUIT WAS FILED TO THE
23 TRIAL. I WANT TO TELL YOU THAT BOTH PARTIES IN THIS
24 CASE, TAOS AND INTERSIL, HAVE BEEN DILIGENT IN PREPARING
25 THIS CASE FOR TRIAL. THREE-AND-A-HALF YEARS OF THAT

1 SIX YEARS WAS THE RESULT OF THE COURT DELAYING AND
2 ISSUING ITS CLAIM CONSTRUCTION ORDER.

3 THE CLAIM CONSTRUCTION HEARING IN THIS CASE
4 ON THE PATENT ISSUES WAS HELD ON NOVEMBER 17TH OF 2009.
5 THE COURT, BEING ME, ISSUED THE CLAIM CONSTRUCTION ORDER
6 IN JUNE OF 2013. THE ORDER IS 30 PAGES LONG. IT IS --
7 IT'S INVOLVED. IT'S A LOT OF TECHNICAL INFORMATION. I
8 HAVE FOUND IN THIS JOB THAT BASED UPON THE CASE LOAD
9 THAT I HAVE, THAT SOMETIMES I HAVE TO CHOOSE BETWEEN
10 TIMELINESS AND THOROUGHNESS. I DON'T LIKE THE CHOICE,
11 BUT I CHOOSE THOROUGHNESS OVER TIMELINESS, AND THAT
12 MEANS THAT THERE ARE TIMES WHEN, IN COMPLEX MATTERS THAT
13 REQUIRE HOURS AND HOURS TO WORK ON THAT I DON'T HAVE,
14 SOMETIMES, I SIMPLY HAVE TO PUT MATTERS ON THE SHELF
15 UNTIL I CAN GET TO THEM.

16 SO, I WANT YOU TO KNOW -- I DON'T WANT YOU
17 TO THINK THAT BECAUSE IT'S BEEN SIX YEARS SINCE FILING
18 THE LAWSUIT UNTIL THIS TRIAL THAT SOMEHOW THE PARTIES
19 HAVE BEEN NEGLECTING PREPARING THE CASE FOR TRIAL. THEY
20 HAVE NOT. THREE-AND-A-HALF YEARS OF THAT WAS THE
21 COURT'S OWN DELAY IN ISSUING THE CLAIM CONSTRUCTION
22 ORDER. SO, I WANTED TO TELL YOU THAT.

23 MEMBERS OF THE JURY, I'M GOING TO READ THE
24 COURT'S INSTRUCTIONS TO YOU, AND YOU CAN FOLLOW ALONG.

25 MEMBERS OF THE JURY, IT IS MY DUTY AND

1 RESPONSIBILITY TO INSTRUCT YOU ON THE LAW YOU ARE TO
2 APPLY IN THIS CASE. THE LAW CONTAINED IN THESE
3 INSTRUCTIONS IS THE ONLY LAW YOU MAY FOLLOW. IT IS YOUR
4 DUTY TO FOLLOW WHAT I INSTRUCT YOU THE LAW IS,
5 REGARDLESS OF ANY OPINION THAT YOU MIGHT HAVE AS TO WHAT
6 THE LAW OUGHT TO BE.

7 IF I HAVE GIVEN YOU THE IMPRESSION DURING
8 THE TRIAL THAT I FAVOR EITHER PARTY, YOU MUST DISREGARD
9 THAT IMPRESSION. IF I HAVE GIVEN YOU THE IMPRESSION
10 DURING THE TRIAL THAT I HAVE AN OPINION ABOUT THE FACTS
11 OF THIS CASE, YOU MUST DISREGARD THAT IMPRESSION. YOU
12 ARE THE SOLE JUDGES OF THE FACTS OF THIS CASE. OTHER
13 THAN MY INSTRUCTIONS TO YOU ON THE LAW, YOU SHOULD
14 DISREGARD ANYTHING I MAY HAVE SAID OR DONE DURING THE
15 TRIAL IN ARRIVING AT YOUR VERDICT.

16 YOU SHOULD CONSIDER ALL OF THE INSTRUCTIONS
17 ABOUT THE LAW AS A WHOLE AND REGARD EACH INSTRUCTION IN
18 LIGHT OF THE OTHERS, WITHOUT ISOLATING A PARTICULAR
19 STATEMENT OR PARAGRAPH.

20 THE TESTIMONY OF THE WITNESSES AND OTHER
21 EXHIBITS INTRODUCED BY THE PARTIES CONSTITUTE THE
22 EVIDENCE. THE STATEMENTS OF COUNSEL ARE NOT EVIDENCE;
23 THEY ARE ONLY ARGUMENTS. IT IS IMPORTANT FOR YOU TO
24 DISTINGUISH BETWEEN THE ARGUMENTS OF COUNSEL AND THE
25 EVIDENCE ON WHICH THOSE ARGUMENTS REST. WHAT THE

1 LAWYERS SAY OR DO IS NOT EVIDENCE. YOU MAY, HOWEVER,
2 CONSIDER THEIR ARGUMENTS IN LIGHT OF THE EVIDENCE THAT
3 HAS BEEN ADMITTED AND DETERMINE WHETHER THE EVIDENCE
4 ADMITTED IN THIS TRIAL SUPPORTS THE ARGUMENTS. YOU MUST
5 DETERMINE THE FACTS FROM ALL THE TESTIMONY THAT YOU HAVE
6 HEARD AND THE OTHER EVIDENCE SUBMITTED. YOU ARE THE
7 JUDGES OF THE FACTS, BUT IN FINDING THOSE FACTS, YOU
8 MUST APPLY THE LAW AS I INSTRUCT YOU.

9 YOU ARE REQUIRED BY LAW TO DECIDE THE CASE
10 IN A FAIR, IMPARTIAL, AND UNBIASED MANNER, BASED
11 ENTIRELY ON THE LAW AND ON THE EVIDENCE PRESENTED TO YOU
12 IN THE COURTROOM. YOU MAY NOT BE INFLUENCED BY PASSION,
13 PREJUDICE, OR SYMPATHY YOU MIGHT HAVE FOR THE PLAINTIFF
14 OR THE DEFENDANT IN ARRIVING AT YOUR VERDICT. A
15 CORPORATION AND ALL OTHER PERSONS ARE EQUAL BEFORE THE
16 LAW AND MUST BE TREATED AS EQUALS IN A COURT OF JUSTICE.

17 THE PLAINTIFF HAS THE BURDEN OF PROVING ITS
18 CASE BY A PREPONDERANCE OF THE EVIDENCE. TO ESTABLISH
19 BY A PREPONDERANCE OF THE EVIDENCE MEANS TO PROVE
20 SOMETHING IS MORE LIKELY SO THAN NOT SO. IF YOU FIND
21 THAT THE PLAINTIFF HAS FAILED TO PROVE ANY ELEMENT OF
22 ITS CLAIM BY A PREPONDERANCE OF THE EVIDENCE, THEN IT
23 MAY NOT RECOVER ON THAT CLAIM.

24 IN THIS CASE, THE DEFENDANT ASSERTS SEVERAL
25 AFFIRMATIVE DEFENSES. EVEN IF THE PLAINTIFF PROVES ITS

1 CLAIMS BY A PREPONDERANCE OF THE EVIDENCE, THE DEFENDANT
2 CAN PREVAIL IN THIS CASE IF IT PROVES AN AFFIRMATIVE
3 DEFENSE BY THE APPROPRIATE STANDARD OF PROOF AS
4 EXPLAINED IN THESE INSTRUCTIONS.

5 WHEN MORE THAN ONE AFFIRMATIVE DEFENSE IS
6 INVOLVED, YOU SHOULD CONSIDER EACH ONE SEPARATELY.

7 I CAUTION YOU THAT THE DEFENDANT DOES NOT
8 HAVE TO DISPROVE THE PLAINTIFF'S CLAIMS, BUT IF THE
9 DEFENDANT RAISES AN AFFIRMATIVE DEFENSE, THE ONLY WAY IT
10 CAN PREVAIL ON THAT SPECIFIC DEFENSE IS IF IT PROVES
11 THAT DEFENSE BY THE APPROPRIATE STANDARD OF PROOF AS
12 EXPLAINED IN THESE INSTRUCTIONS.

13 CLEAR AND CONVINCING EVIDENCE IS EVIDENCE
14 THAT PRODUCES IN YOUR MIND A FIRM BELIEF OR CONVICTION
15 AS TO THE TRUTH OF THE MATTER SOUGHT TO BE ESTABLISHED.
16 IT IS EVIDENCE SO CLEAR, DIRECT, WEIGHTY, AND CONVINCING
17 AS TO ENABLE YOU TO COME TO A CLEAR CONVICTION WITHOUT
18 HESITANCY.

19 THE EVIDENCE YOU ARE TO CONSIDER CONSISTS
20 OF THE TESTIMONY OF THE WITNESSES, THE DOCUMENTS AND
21 OTHER EXHIBITS ADMITTED INTO EVIDENCE, AND ANY FAIR
22 INFERENCES AND REASONABLE CONCLUSIONS YOU CAN DRAW FROM
23 THE FACTS AND CIRCUMSTANCES THAT HAVE BEEN PROVEN.

24 GENERALLY SPEAKING, THERE ARE TWO TYPES OF
25 EVIDENCE. ONE IS DIRECT EVIDENCE, SUCH AS TESTIMONY OF

1 AN EYE-WITNESS. THE OTHER IS INDIRECT OR CIRCUMSTANTIAL
2 EVIDENCE. CIRCUMSTANTIAL EVIDENCE IS EVIDENCE THAT
3 PROVES A FACT FROM WHICH YOU CAN LOGICALLY CONCLUDE
4 ANOTHER FACT EXISTS.

5 AS A GENERAL RULE, THE LAW MAKES NO
6 DISTINCTION BETWEEN DIRECT AND CIRCUMSTANTIAL EVIDENCE
7 BUT SIMPLY REQUIRES THAT YOU FIND THE FACTS FROM A
8 PREPONDERANCE OF ALL THE EVIDENCE, BOTH DIRECT AND
9 CIRCUMSTANTIAL.

10 A STIPULATION IS AN AGREEMENT. WHEN THERE
11 IS NO DISPUTE ABOUT CERTAIN FACTS, THE ATTORNEYS MAY
12 AGREE OR STIPULATE TO THOSE FACTS. YOU MUST ACCEPT A
13 STIPULATED FACT AS EVIDENCE AND TREAT THAT FACT AS
14 HAVING BEEN PROVEN HERE IN COURT.

15 WHEN TESTIMONY OR AN EXHIBIT IS ADMITTED
16 FOR A LIMITED PURPOSE, YOU MAY CONSIDER THAT TESTIMONY
17 OR EXHIBIT ONLY FOR THE SPECIFIC LIMITED PURPOSE FOR
18 WHICH IT WAS ADMITTED.

19 CERTAIN CHARTS AND SUMMARIES HAVE BEEN
20 SHOWN TO YOU SOLELY TO HELP EXPLAIN OR SUMMARIZE THE
21 FACTS DISCLOSED BY THE BOOKS, RECORDS, AND OTHER
22 DOCUMENTS THAT ARE IN EVIDENCE. THESE CHARTS AND
23 SUMMARIES ARE NOT EVIDENCE OR PROOF OF ANY FACTS. YOU
24 SHOULD DETERMINE THE FACTS FROM THE EVIDENCE.

25 CERTAIN EXHIBITS HAVE BEEN SHOWN TO YOU AS

1 ILLUSTRATIONS. IT IS A PARTY'S DESCRIPTION, PICTURE, OR
2 MODEL USED TO DESCRIBE SOMETHING INVOLVED IN THIS TRIAL.
3 IF YOUR RECOLLECTION OF THE EVIDENCE DIFFERS FROM THE
4 EXHIBIT, RELY ON YOUR RECOLLECTION.

5 YOU ALONE ARE TO DETERMINE THE QUESTIONS OF
6 CREDIBILITY OR TRUTHFULNESS OF THE WITNESSES. IN
7 WEIGHING THE TESTIMONY OF THE WITNESSES, YOU MAY
8 CONSIDER THE WITNESS'S MANNER AND DEMEANOR ON THE
9 WITNESS STAND, ANY FEELINGS OR INTEREST IN THE CASE OR
10 ANY PREJUDICE OR ANY BIAS ABOUT THE CASE THAT HE OR SHE
11 MAY HAVE AND THE CONSISTENCY OR INCONSISTENCY OF HIS OR
12 HER TESTIMONY CONSIDERED IN THE LIGHT OF THE
13 CIRCUMSTANCES. HAS THE WITNESS BEEN CONTRADICTED BY
14 OTHER CREDIBLE EVIDENCE? HAS HE OR SHE MADE STATEMENTS
15 AT OTHER TIMES AND PLACES CONTRARY TO THOSE MADE HERE ON
16 THE WITNESS STAND?

17 YOU MUST GIVE THE TESTIMONY OF EACH WITNESS
18 THE CREDIBILITY THAT YOU THINK IT DESERVES.

19 YOU ARE NOT TO DECIDE THIS CASE BY COUNTING
20 THE NUMBER OF WITNESSES WHO HAVE TESTIFIED ON THE
21 OPPOSING SIDES. WITNESS TESTIMONY IS WEIGHED:
22 WITNESSES ARE NOT COUNTED. THE TEST IS NOT THE RELATIVE
23 NUMBER OF WITNESSES, BUT THE RELATIVE CONVINCING FORCE
24 OF THE EVIDENCE. THE TESTIMONY OF A SINGLE WITNESS IS
25 SUFFICIENT TO PROVE ANY FACT, EVEN IF A GREATER NUMBER

1 OF WITNESSES TESTIFIED TO THE CONTRARY, IF AFTER
2 CONSIDERING ALL OF THE OTHER EVIDENCE, YOU BELIEVE THAT
3 WITNESS.

4 IN DETERMINING THE WEIGHT TO GIVE TO THE
5 TESTIMONY OF A WITNESS, CONSIDER WHETHER THERE WAS
6 EVIDENCE THAT AT SOME OTHER TIME THE WITNESS SAID OR DID
7 SOMETHING, OR FAILED TO SAY OR DO SOMETHING THAT WAS
8 DIFFERENT FROM THE TESTIMONY GIVEN AT THE TRIAL.

9 A SIMPLE MISTAKE BY A WITNESS DOES NOT
10 NECESSARILY MEAN THAT THE WITNESS DID NOT TELL THE TRUTH
11 AS HE OR SHE REMEMBERS IT. PEOPLE MAY FORGET SOME
12 THINGS OR REMEMBER OTHER THINGS INACCURATELY. IF A
13 WITNESS MADE A MISSTATEMENT, CONSIDER WHETHER THAT
14 MISSTATEMENT WAS AN INTENTIONAL FALSEHOOD OR SIMPLY AN
15 INNOCENT MISTAKE. THE SIGNIFICANCE OF THAT MAY DEPEND
16 ON WHETHER IT HAS TO DO WITH AN IMPORTANT FACT OR WITH
17 ONLY AN UNIMPORTANT DETAIL.

18 CERTAIN TESTIMONY HAS BEEN PRESENTED TO YOU
19 THROUGH DEPOSITIONS. A DEPOSITION IS THE SWORN RECORDED
20 ANSWERS TO QUESTIONS A WITNESS WAS ASKED IN ADVANCE OF
21 THE TRIAL. UNDER SOME CIRCUMSTANCES, IF A WITNESS
22 CANNOT BE PRESENT TO TESTIFY FROM THE WITNESS STAND,
23 THAT WITNESS'S TESTIMONY MAY BE PRESENTED UNDER OATH IN
24 THE FORM OF A DEPOSITION. SOMETIME BEFORE THIS TRIAL,
25 ATTORNEYS REPRESENTING THE PARTIES IN THIS CASE

1 QUESTIONED THIS WITNESS UNDER OATH. A COURT REPORTER
2 WAS PRESENT AND RECORDED THE TESTIMONY. THE QUESTIONS
3 AND ANSWERS HAVE BEEN PRESENTED TO YOU. THE DEPOSITION
4 TESTIMONY IS ENTITLED TO THE SAME CONSIDERATION AND IS
5 TO BE JUDGED BY YOU AS TO CREDIBILITY AND WEIGHED AND
6 OTHERWISE CONSIDERED BY YOU IN THE SAME WAY AS IF THE
7 WITNESS HAD BEEN PRESENTED -- HAD BEEN PRESENT AND HAD
8 TESTIFIED FROM THE WITNESS STAND IN COURT.

9 WHEN KNOWLEDGE OF TECHNICAL SUBJECT MATTER
10 MAY BE HELPFUL TO THE JURY, A PERSON WHO HAS SPECIAL
11 TRAINING OR EXPERIENCE IN THAT TECHNICAL FIELD IS
12 PERMITTED TO STATE HIS OR HER OPINION ON THOSE TECHNICAL
13 MATTERS. HOWEVER, YOU ARE NOT REQUIRED TO ACCEPT THAT
14 OPINION. AS WITH ANY OTHER WITNESS, IT IS UP TO YOU TO
15 DECIDE WHETHER TO RELY ON IT.

16 THE FACT THAT A PARTY BROUGHT A LAWSUIT AND
17 IS IN COURT SEEKING DAMAGES CREATES NO INFERENCE THAT
18 THE PARTY IS ENTITLED TO A JUDGMENT. ANYONE MAY MAKE A
19 CLAIM AND FILE A LAWSUIT. THE ACT OF MAKING A CLAIM IN
20 A LAWSUIT, BY ITSELF, DOES NOT IN ANY WAY ESTABLISH --
21 OR DOES NOT IN ANY WAY TEND TO ESTABLISH THAT CLAIM AND
22 IS NOT EVIDENCE.

23 IF THE PLAINTIFF HAS PROVED ITS CLAIMS
24 AGAINST THE DEFENDANT BY A PREPONDERANCE OF THE EVIDENCE
25 AND THE DEFENDANT HAS FAILED TO PROVE ONE OR MORE OF ITS

1 AFFIRMATIVE DEFENSES BY THE APPROPRIATE STANDARD OF
2 PROOF AS EXPLAINED IN THESE INSTRUCTIONS, YOU MUST
3 DETERMINE THE DAMAGES TO WHICH THE PLAINTIFF IS
4 ENTITLED. YOU SHOULD NOT INTERPRET THE FACT THAT I AM
5 GIVING INSTRUCTIONS ABOUT THE PLAINTIFF'S DAMAGES AS AN
6 INDICATION IN ANY WAY THAT I BELIEVE THAT THE PLAINTIFF
7 SHOULD, OR SHOULD NOT WIN THIS CASE. IT IS YOUR TASK
8 FIRST TO DECIDE WHETHER THE DEFENDANT IS LIABLE. I AM
9 INSTRUCTING YOU ON DAMAGES ONLY SO THAT YOU WILL HAVE
10 GUIDANCE IN THE EVENT YOU DECIDE THAT THE DEFENDANT IS
11 LIABLE AND THAT THE PLAINTIFF IS ENTITLED TO RECOVER
12 MONEY FROM THE DEFENDANT.

13 THE PLAINTIFF HAS ASSERTED CLAIMS FOR
14 BREACH OF CONTRACT, MISAPPROPRIATION OF TRADE SECRETS,
15 TORTIOUS INTERFERENCE WITH PROSPECTIVE BUSINESS
16 RELATIONS, AND PATENT INFRINGEMENT. IF YOU DECIDE THAT
17 THE DEFENDANT IS LIABLE TO THE PLAINTIFF ON MORE THAN
18 ONE OF THE PLAINTIFF'S CLAIMS, YOU SHOULD ASSESS DAMAGES
19 FOR EACH CLAIM SEPARATELY AND WITHOUT REGARD TO WHETHER
20 YOU HAVE ALREADY AWARDED THE SAME DAMAGES ON ANOTHER
21 CLAIM. I WILL ENSURE THAT THERE IS NO DOUBLE RECOVERY.

22 BREACH OF CONTRACT. YOU ARE INSTRUCTED AS
23 A MATTER OF LAW THAT THE DEFENDANT RETAINED CONFIDENTIAL
24 INFORMATION IN BREACH OF THE JUNE 3, 2004,
25 CONFIDENTIALITY AGREEMENT FOR WHICH THE PLAINTIFF MAY

1 RECOVER ONLY NOMINAL DAMAGES. THE PLAINTIFF ALSO CLAIMS
2 THAT THE DEFENDANT BREACHED THE CONFIDENTIAL INFORMATION
3 BY (1) USING THE PLAINTIFF'S CONFIDENTIAL INFORMATION TO
4 CONDUCT A BUILD VERSUS BUY ANALYSIS TO DETERMINE WHETHER
5 THE DEFENDANT SHOULD DESIGN AND BUILD ITS OWN COMPETING
6 AMBIENT LIGHT SENSORS INSTEAD OF ACQUIRING THE
7 PLAINTIFF; AND (2) UTILIZING THE PLAINTIFF'S
8 CONFIDENTIAL INFORMATION TO REVAMP THE DESIGNS FOR ITS
9 FIRST DIGITAL AMBIENT LIGHT SENSOR AND DEVELOP ITS NEW
10 LINE OF AMBIENT LIGHT SENSORS TO COMPETE WITH THE
11 PLAINTIFF IN THE AMBIENT LIGHT SENSOR MARKET.

12 THE PLAINTIFF FURTHER CLAIMS THAT THE
13 DEFENDANT'S BREACH OF THE CONFIDENTIALITY AGREEMENT
14 CAUSED HARM TO THE PLAINTIFF FOR WHICH THE DEFENDANT
15 SHOULD PAY DAMAGES.

16 THE DEFENDANT DENIES LIABILITY FOR BREACH
17 OF THE CONFIDENTIALITY AGREEMENT. THE DEFENDANT ALLEGES
18 THAT IT DID NOT USE THE PLAINTIFF'S INFORMATION IN ANY
19 WAY PROHIBITED BY THE CONFIDENTIALITY AGREEMENT, THAT IT
20 INSTRUCTED ITS EMPLOYEES TO DESTROY ALL COPIES OF THE
21 PLAINTIFF'S INFORMATION, THAT THE PLAINTIFF'S
22 INFORMATION WAS NEVER USED IN ANY WAY AFTER THE
23 PLAINTIFF REJECTED THE DEFENDANT'S OFFERS TO ACQUIRE THE
24 PLAINTIFF, AND THAT THE PLAINTIFF HAS NOT ALLEGED OR
25 ESTABLISHED ANY HARM FROM THE PURPORTED BREACH AND THAT

1 THE CONFIDENTIALITY AGREEMENT EXPIRED ON JUNE 3, 2007.

2 TO RECOVER DAMAGES FROM THE DEFENDANT FOR
3 BREACH OF CONTRACT, THE PLAINTIFF MUST PROVE ALL OF THE
4 FOLLOWING:

5 1. THAT THE PLAINTIFF AND THE DEFENDANT
6 ENTERED INTO A CONTRACT;

7 2. THAT THE PLAINTIFF DID ALL OR
8 SUBSTANTIALLY ALL, OF THE SIGNIFICANT THINGS THAT THE
9 CONTRACT REQUIRED IT TO DO OR THAT IT WAS EXCUSED FROM
10 DOING THOSE THINGS;

11 3. THAT ALL CONDITIONS REQUIRED BY THE
12 CONTRACT FOR THE DEFENDANT'S PERFORMANCE HAD OCCURRED OR
13 WERE EXCUSED;

14 4. THAT THE DEFENDANT DID SOMETHING THAT
15 THE CONTRACT PROHIBITED IT FROM DOING; AND

16 5. THAT THE PLAINTIFF WAS HARMED BY THAT
17 FAILURE.

18 THE PARTIES AGREED IN THE CONFIDENTIALITY
19 AGREEMENT THAT THE PARTIES' AGREEMENT SURVIVED UNTIL
20 JUNE 3, 2007.

21 THE DEFENDANT CONTENDS THAT IT DID NOT HAVE
22 TO ABIDE BY THE TERMS OF THE CONFIDENTIALITY AGREEMENT
23 AFTER JUNE 3, 2007.

24 TO OVERCOME THIS CONTENTION, THE PLAINTIFF
25 MUST PROVE BY A PREPONDERANCE OF THE EVIDENCE THAT THE

1 VIOLATIONS OF THE CONFIDENTIALITY AGREEMENT OF WHICH IT
2 ACCUSES THE DEFENDANT OCCURRED PRIOR TO JUNE 3, 2007.

3 IF THE PLAINTIFF DOES NOT PROVE THAT THE
4 FACTS OF WHICH IT ACCUSES THE DEFENDANT OF DOING
5 OCCURRED PRIOR TO JUNE 3, 2007, THEN THE DEFENDANT WAS
6 NOT REQUIRED TO ABIDE BY THE TERMS OF THE
7 CONFIDENTIALITY AGREEMENT.

8 IF YOU DECIDE THAT THE PLAINTIFF HAS PROVED
9 ITS CLAIM AGAINST THE DEFENDANT FOR BREACH OF THE
10 CONFIDENTIALITY AGREEMENT, YOU MUST ALSO DECIDE HOW MUCH
11 MONEY, IF ANY, WOULD REASONABLY COMPENSATE THE PLAINTIFF
12 FOR THE HARM CAUSED BY THE BREACH. THIS COMPENSATION IS
13 CALLED DAMAGES. THE PURPORTED -- I'M SORRY. THE
14 PURPOSE OF SUCH DAMAGES IS TO PUT THE PLAINTIFF IN AS
15 GOOD A POSITION AS IT WOULD HAVE BEEN IF THE DEFENDANT
16 HAD PERFORMED AS PROMISED.

17 TO RECOVER DAMAGES FOR ANY HARM, THE
18 PLAINTIFF MUST PROVE THAT WHEN THE CONTRACT WAS MADE,
19 BOTH PARTIES KNEW OR COULD REASONABLY HAVE FORESEEN THAT
20 THE HARM WAS LIKELY TO OCCUR IN THE ORDINARY COURSE OF
21 EVENTS AS A RESULT OF THE BREACH OF CONTRACT.

22 THE PLAINTIFF ALSO MUST PROVE THAT -- THE
23 AMOUNT OF ITS DAMAGES ACCORDING TO THE FOLLOWING
24 INSTRUCTIONS. IT DOES NOT HAVE TO PROVE THE EXACT
25 AMOUNT OF DAMAGES. YOU MUST NOT SPECULATE OR GUESS IN

1 AWARDING DAMAGES.

2 FOR THE DEFENDANT'S RETENTION OF THE
3 PLAINTIFF'S CONFIDENTIALITY -- CONFIDENTIAL INFORMATION
4 IN VIOLATION OF THE TERMS OF THE CONFIDENTIALITY
5 AGREEMENT, THE PLAINTIFF SEEKS NOMINAL DAMAGES, SUCH AS
6 AN AWARD OF \$1.

7 FOR THE DEFENDANT'S ALLEGED USE OF THE
8 PLAINTIFF'S CONFIDENTIAL INFORMATION IN VIOLATION OF THE
9 TERMS OF THE CONFIDENTIALITY AGREEMENT, THE PLAINTIFF
10 CLAIMS DAMAGES IN THE FORM OF A REASONABLE ROYALTY.

11 IF THE DEFENDANT BREACHED THE CONTRACT AND
12 THE BREACH CAUSED HARM, THE PLAINTIFF IS NOT ENTITLED TO
13 RECOVER DAMAGES FOR HARM THAT THE DEFENDANT PROVES THE
14 PLAINTIFF COULD HAVE AVOIDED WITH REASONABLE EFFORTS OR
15 EXPENDITURES. YOU SHOULD CONSIDER THE REASONABLENESS OF
16 THE PLAINTIFF'S EFFORTS IN LIGHT OF THE CIRCUMSTANCES
17 FACING IT AT THE TIME, INCLUDING ITS ABILITY TO MAKE THE
18 EFFORTS OR EXPENDITURES WITHOUT UNDUE RISK OR HARDSHIP.

19 UNDER THE DOCTRINE OF UNCLEAN HANDS, A
20 PLAINTIFF MUST ACT FAIRLY IN THE MATTER FOR WHICH HE
21 SEEKS A REMEDY. HE MUST COME INTO COURT WITH CLEAN
22 HANDS AND KEEP THEM CLEAN OR HE WILL BE DENIED RELIEF
23 REGARDLESS OF THE MERITS OF THE ACTION. THUS, THE
24 PLAINTIFF MAY NOT RECOVER FOR BREACH OF CONTRACT IF IT
25 ENGAGED IN CONDUCT THAT VIOLATES CONSCIENCE OR GOOD

1 FAITH OR OTHER EQUITABLE STANDARDS OF CONTACT.

2 SIMILARLY, THE PLAINTIFF CANNOT RECOVER
3 DAMAGES FOR BREACH OF CONTRACT IF THE PLAINTIFF
4 COMMITTED A MATERIAL BREACH OF THE CONFIDENTIALITY
5 AGREEMENT PRIOR TO ANY ALLEGED BREACH BY THE DEFENDANT.
6 WHEN A PARTY'S FAILURE TO PERFORM A CONTRACTUAL
7 OBLIGATION CONSTITUTES A MATERIAL BREACH OF THE
8 CONTRACT, THE OTHER PARTY MAY BE DISCHARGED FROM ITS
9 DUTY TO PERFORM UNDER THE CONTRACT. WHETHER A PARTIAL
10 BREACH OF CONTRACT IS MATERIAL DEPENDS ON THE IMPORTANCE
11 OR SERIOUSNESS OF THE BREACH AND THE PROBABILITY OF THE
12 INJURED PARTY GETTING SUBSTANTIAL PERFORMANCE. A
13 MATERIAL BREACH OF ONE ASPECT OF THE CONTRACT GENERALLY
14 CONSTITUTES A MATERIAL BREACH OF THE WHOLE CONTRACT.

15 MISAPPROPRIATION OF TRADE SECRETS. THE
16 PLAINTIFF CLAIMS THAT AFTER THE PLAINTIFF AND THE
17 DEFENDANT ENTERED INTO A CONFIDENTIALITY AGREEMENT IN
18 JUNE, 2004, THE DEFENDANT MISAPPROPRIATED THE
19 PLAINTIFF'S TRADE SECRETS THAT WERE PROVIDED TO THE
20 DEFENDANT UNDER THE TERMS OF THE CONFIDENTIALITY
21 AGREEMENT. SPECIFICALLY, THE PLAINTIFF CLAIMS THAT THE
22 DEFENDANT MISAPPROPRIATED THE PLAINTIFF'S TRADE SECRETS
23 WHEN THE DEFENDANT, NUMBER ONE, USED THE PLAINTIFF'S
24 TRADE SECRETS TO CONDUCT A BUILD VERSUS BUY ANALYSIS TO
25 DETERMINE WHETHER THE DEFENDANT SHOULD DESIGN AND BUILD

1 THE DEFENDANT'S COMPETING AMBIENT LIGHT SENSORS INSTEAD
2 OF ACQUIRING THE PLAINTIFF AND (2) UTILIZED THE
3 PLAINTIFF'S TRADE SECRETS TO REVAMP THE DESIGNS FOR ITS
4 FIRST DIGITAL AMBIENT LIGHT SENSOR AND DEVELOP ITS NEW
5 LINE OF AMBIENT LIGHT SENSORS TO COMPETE WITH THE
6 PLAINTIFF IN THE AMBIENT LIGHT SENSOR MARKET.

7 THE PLAINTIFF FURTHER ALLEGES THAT THE
8 DEFENDANT'S MISAPPROPRIATION OF THE PLAINTIFF'S TRADE
9 SECRETS CAUSED HARM TO THE PLAINTIFF FOR WHICH THE
10 DEFENDANT SHOULD PAY DAMAGES.

11 THE DEFENDANT DENIES THAT IT
12 MISAPPROPRIATED THE PLAINTIFF'S TRADE SECRETS. THE
13 DEFENDANT ASSERTS THAT NONE OF THE PLAINTIFF'S
14 CONFIDENTIAL INFORMATION RECEIVED BY THE DEFENDANT
15 CONSTITUTES A PROTECTABLE TRADE SECRET AND THAT THE
16 PLAINTIFF HAS NOT DEMONSTRATED THAT THE DEFENDANT USED
17 ANY SPECIFIC ALLEGED TRADE SECRET. THE DEFENDANT ALSO
18 CLAIMS THAT THE PLAINTIFF'S TRADE SECRET
19 MISAPPROPRIATION CLAIMS ARE BARRED BY THE APPLICABLE
20 STATUTE OF LIMITATIONS AND THAT THE PLAINTIFF'S ALLEGED
21 TRADE SECRETS WERE READILY ASCERTAINABLE BY PROPER
22 MEANS.

23 TO SUCCEED ON ITS TRADE SECRET
24 MISAPPROPRIATION CLAIM, THE PLAINTIFF MUST PROVE THE
25 FOLLOWING BY A PREPONDERANCE OF THE EVIDENCE:

1 1. A TRADE SECRET EXISTS;

2 2. THE TRADE SECRET WAS ACQUIRED THROUGH A
3 BREACH OF A CONFIDENTIAL RELATIONSHIP OR DISCOVERED BY
4 IMPROPER MEANS;

5 3. THE DEFENDANT USED THE TRADE SECRET
6 WITHOUT AUTHORIZATION FROM THE PLAINTIFF; AND

7 4. THE DEFENDANT'S USE OF THE TRADE SECRET
8 CAUSED DAMAGE TO THE PLAINTIFF.

9 A TRADE SECRET IS ANY FORMULA, PATTERN,
10 DEVICE, OR COMPILATION OF INFORMATION WHICH IS USED IN
11 ONE'S BUSINESS AND PRESENTS AN OPPORTUNITY TO OBTAIN AN
12 ADVANTAGE OVER COMPETITORS WHO DO NOT KNOW OR USE IT.
13 INFORMATION THAT IS PUBLIC KNOWLEDGE OR THAT IS
14 GENERALLY KNOWN IN AN INDUSTRY CANNOT BE A TRADE SECRET.
15 IN ADDITION, INFORMATION THAT IS GENERALLY KNOWN OR
16 READILY ASCERTAINABLE BY INDEPENDENT INVESTIGATION IS
17 NOT SECRET FOR PURPOSES OF TRADE SECRECY.

18 A TRADE SECRET CAN EXIST IN A COMBINATION
19 OF CHARACTERISTICS AND COMPONENTS, EACH OF WHICH BY
20 ITSELF IS IN THE PUBLIC DOMAIN. BUT THE UNIFIED
21 PROCESS, DESIGN, AND OPERATION OF WHICH IN UNIQUE
22 COMBINATION AFFORDS A COMPETITIVE ADVANTAGE AND IS A
23 PROTECTABLE TRADE SECRET. ALTHOUGH THE LAW REQUIRES THE
24 TRADE SECRET OWNER TO TAKE REASONABLE PRECAUTIONS TO
25 MAINTAIN THE SECRECY OF ITS TRADE SECRETS, SECRECY NEED

1 NOT BE ABSOLUTE.

2 IN DECIDING WHETHER SOMETHING CONSTITUTES A
3 TRADE SECRET, YOU MAY CONSIDER THE FOLLOWING FACTORS:

4 1. THE EXTENT TO WHICH THE INFORMATION IS
5 KNOWN OUTSIDE OF THE PLAINTIFF'S BUSINESS;

6 2. THE EXTENT TO WHICH IT IS KNOWN BY
7 EMPLOYEES AND OTHERS INVOLVED IN THE PLAINTIFF'S
8 BUSINESS;

9 3. THE EXTENT OF THE MEASURES TAKEN BY THE
10 PLAINTIFF TO GUARD THE SECRECY OF THE INFORMATION;

11 4. THE VALUE OF THE INFORMATION TO THE
12 PLAINTIFF AND TO ITS COMPETITORS;

13 5. THE AMOUNT OF EFFORT OR MONEY EXPENDED
14 BY THE PLAINTIFF IN DEVELOPING THE INFORMATION; AND

15 6. THE EASE OR DIFFICULTY WITH WHICH THE
16 INFORMATION COULD BE PROPERLY ACQUIRED OR DUPLICATED BY
17 OTHERS.

18 THE WEIGHT TO BE GIVEN TO EACH OF THESE
19 FACTORS IS UP TO YOU TO DETERMINE.

20 IMPROPER MEANS ARE THOSE THAT FALL BELOW
21 THE GENERALLY ACCEPTED STANDARDS OF COMMERCIAL MORALITY
22 AND REASONABLE CONDUCT. THE CONCEPT OF IMPROPER MEANS
23 DOES NOT INCLUDE REVERSE ENGINEERING OF PROPERLY
24 ACQUIRED DEVICES.

25 USE OF A TRADE SECRET MEANS ANY

1 EXPLOITATION OF THE TRADE SECRET THAT IS LIKELY TO
2 RESULT IN INJURY TO THE TRADE SECRET OWNER OR ENRICHMENT
3 TO THE DEFENDANT. MARKETING GOODS THAT EMBODY THE TRADE
4 SECRET, EMPLOYING THE TRADE SECRET IN MANUFACTURING OR
5 PRODUCTION, RELYING ON THE TRADE SECRET TO ASSIST OR
6 ACCELERATE RESEARCH OR DEVELOPMENT, OR SOLICITING
7 CUSTOMERS THROUGH THE USE OF INFORMATION THAT IS A TRADE
8 SECRET ALL CONSTITUTE "USE."

9 THE DEFENDANT ASSERTS AS A DEFENSE THAT THE
10 STATUTE OF LIMITATIONS BARS THE PLAINTIFF'S TRADE SECRET
11 MISAPPROPRIATION CLAIMS. TO PREVAIL ON THIS DEFENSE,
12 THE DEFENDANT MUST PROVE BY A PREPONDERANCE OF THE
13 EVIDENCE THAT THE PLAINTIFF MUST HAVE KNOWN OR
14 REASONABLY -- OR MUST HAVE BEEN REASONABLY ABLE TO
15 DISCOVER THAT THE DEFENDANT HAD USED THE PLAINTIFF'S
16 PROPRIETARY INFORMATION TO CREATE COMPETING PRODUCTS
17 BEFORE NOVEMBER 25, 2005.

18 THE PLAINTIFF CLAIMS THAT THE DEFENDANT, BY
19 DENYING WRONGDOING, FRAUDULENTLY CONCEALED THE FACTS
20 UPON WHICH ITS CLAIMS FOR MISAPPROPRIATION OF TRADE
21 SECRETS IS BASED, THEREBY TOLLING THE STATUTE OF
22 LIMITATIONS. THE DENIAL OF WRONGDOING CONSTITUTES
23 FRAUDULENT CONCEALMENT WHEN THE CIRCUMSTANCES MAKE IT
24 REASONABLE FOR THE PLAINTIFF TO RELY ON THE DEFENDANT'S
25 DENIAL.

1 IF YOU FIND THAT THE PLAINTIFF PROVED BY A
2 PREPONDERANCE OF THE EVIDENCE THAT THE DEFENDANT
3 MISAPPROPRIATED THE PLAINTIFF'S TRADE SECRETS, YOU MUST
4 THEN DETERMINE THE PLAINTIFF'S REMEDY FOR THE
5 DEFENDANT'S CONDUCT. REMEDIES FOR MISAPPROPRIATION OF
6 TRADE SECRETS INCLUDE THE AMOUNT OF MONEY, IF ANY, IF
7 PAID NOW IN CASH THAT WOULD FAIRLY AND REASONABLY
8 COMPENSATE THE PLAINTIFF FOR THE HARM THAT WAS
9 PROXIMATELY CAUSED BY THE DEFENDANT AS A RESULT OF THE
10 MISAPPROPRIATION OF THE PLAINTIFF'S TRADE SECRETS.

11 REMEDIES MAY INCLUDE:

- 12 1. DISGORGEMENT OF THE DEFENDANT'S PROFITS
13 FOR THE PRODUCTS AT ISSUE; OR
14 2. REASONABLE ROYALTY FOR THE DEFENDANT'S
15 SALES OF THE PRODUCTS AT ISSUE.

16 UNDER THE DISGORGEMENT REMEDY, THE
17 PLAINTIFF IS ONLY ENTITLED TO THE NET PROFITS RESULTING
18 FROM THE ACTS OF TRADE SECRET MISAPPROPRIATION.

19 THE PLAINTIFF IS ALSO SEEKING EXEMPLARY
20 DAMAGES. EXEMPLARY DAMAGES MEANS AN AMOUNT THAT YOU
21 MAY, IN YOUR DISCRETION, AWARD AS A PENALTY OR BY WAY OF
22 PUNISHING THE WRONGDOER.

23 THE PLAINTIFF IS ENTITLED TO EXEMPLARY
24 DAMAGES IF IT PROVES BY CLEAR AND CONVINCING EVIDENCE
25 THAT THE HARM IT SUFFERED RESULTED FROM THE DEFENDANT'S

1 FRAUD, MALICE, OR GROSS NEGLIGENCE.

2 PROOF OF FRAUD REQUIRES PROOF THAT THE
3 OFFENDING PARTY MADE A MATERIAL MISREPRESENTATION, THAT
4 THE MISREPRESENTATION WAS MADE WITH KNOWLEDGE OF ITS
5 FALSITY OR MADE RECKLESSLY WITHOUT ANY KNOWLEDGE OF THE
6 TRUTH AND AS A POSITIVE ASSERTION, THAT THE
7 REPRESENTATION WAS MADE WITH THE INTENTION THAT IT
8 SHOULD BE ACTED UPON BY THE OTHER PARTY AND THAT THE
9 OTHER PARTY RELIED ON THE MISREPRESENTATION AND THEREBY
10 SUFFERED INJURY.

11 PROOF OF MALICE REQUIRES PROOF THAT THE
12 OFFENDING PARTY ACTED WITH THE PURPOSE OF CAUSING
13 SUBSTANTIAL INJURY TO THE OTHER PARTY.

14 PROOF OF GROSS NEGLIGENCE REQUIRES PROOF OF
15 AN ACT OR OMISSION BY THE DEFENDANT, WHICH, WHEN VIEWED
16 OBJECTIVELY FROM THE DEFENDANT'S STANDPOINT AT THE TIME
17 OF ITS OCCURRENCE, INVOLVED AN EXTREME DEGREE OF RISK
18 CONSIDERING THE PROBABILITY AND MAGNITUDE OF THE
19 POTENTIAL HARM TO OTHERS AND OF WHICH THE DEFENDANT HAD
20 ACTUAL, SUBJECTIVE AWARENESS BUT NEVERTHELESS PROCEEDED
21 WITH CONSCIOUS INDIFFERENCE TO THE RIGHTS, SAFETY, OR
22 WELFARE OF OTHERS.

23 IN DECIDING WHETHER TO AWARD EXEMPLARY
24 DAMAGES, YOU MAY CONSIDER THE FOLLOWING:

25 1. THE NATURE OF THE WRONG;

1 2. THE CHARACTER OF THE CONDUCT INVOLVED;
2 3. THE DEFENDANT'S DEGREE OF CULPABILITY;
3 4. THE SITUATION AND SENSIBILITIES OF THE
4 PARTIES CONCERNED;

5 5. THE EXTENT TO WHICH SUCH CONDUCT
6 OFFENDS A PUBLIC SENSE OF JUSTICE AND PROPRIETY; AND

7 6. THE DEFENDANT'S NET WORTH.

8 TORTIOUS INTERFERENCE WITH PROSPECTIVE
9 BUSINESS RELATIONS. THE PLAINTIFF CLAIMS THAT THE
10 DEFENDANT TORTIOUSLY INTERFERED WITH THE PLAINTIFF'S
11 PROSPECTIVE RELATIONS WITH APPLE. THE PLAINTIFF CLAIMS
12 THAT THE DEFENDANT DID SO WITH A CONSCIOUS DESIRE TO
13 PREVENT THE RELATIONSHIP FROM OCCURRING AND/OR KNEW THAT
14 THE INTERFERENCE WAS CERTAIN OR SUBSTANTIALLY CERTAIN TO
15 OCCUR AS A RESULT OF THE DEFENDANT'S CONDUCT. THE
16 PLAINTIFF FURTHER CLAIMS THAT IT HAS INCURRED ACTUAL
17 HARM AND DAMAGES AS A RESULT OF THE DEFENDANT'S
18 INTERFERENCE.

19 THE DEFENDANT DENIES THAT IT TORTIOUSLY
20 INTERFERED WITH THE PLAINTIFF'S PROSPECTIVE RELATIONS
21 WITH APPLE. THE DEFENDANT CONTENTS THAT IT HAD A
22 PREEXISTING RELATIONSHIP WITH APPLE CONCERNING AMBIENT
23 LIGHT SENSOR PRODUCTS THAT PREDATED THE CONFIDENTIALITY
24 AGREEMENT WITH THE PLAINTIFF, THAT THE PLAINTIFF NEVER
25 IDENTIFIED APPLE AS A TARGET CUSTOMER TO THE DEFENDANT,

1 THAT THE DEFENDANT DID NOT USE ANY INFORMATION FROM THE
2 PLAINTIFF TO OBTAIN APPLE'S BUSINESS, THAT THE PLAINTIFF
3 DID NOT HAVE A PROSPECTIVE CONTRACT WITH APPLE, AND THAT
4 EVEN IF ONE EXISTED, THE DEFENDANT DID NOT INTERFERE
5 WITH ANY SUCH PROSPECTIVE CONTRACT.

6 IN ORDER TO SHOW THAT THE DEFENDANT
7 INTENTIONALLY INTERFERED WITH POTENTIAL BUSINESS
8 RELATIONSHIPS WITH APPLE, THE PLAINTIFF MUST PROVE BY A
9 PREPONDERANCE OF THE EVIDENCE THE FOLLOWING:

10 1. THE EXISTENCE OF A REASONABLE
11 PROBABILITY THAT THE PLAINTIFF WOULD HAVE ENTERED INTO A
12 CONTRACTUAL OR BUSINESS RELATIONSHIP WITH APPLE;

13 2. THE DEFENDANT COMMITTED AN
14 INDEPENDENTLY TORTIOUS OR UNLAWFUL ACT THAT WAS A
15 SUBSTANTIAL FACTOR IN PREVENTING THE CONTRACTUAL OR
16 BUSINESS RELATIONSHIP FROM OCCURRING;

17 3. THE DEFENDANT ACTED WITH A CONSCIOUS
18 DESIRE TO PREVENT THE RELATIONSHIP FROM OCCURRING OR
19 KNEW THAT THE INTERFERENCE WAS CERTAIN OR SUBSTANTIALLY
20 CERTAIN TO OCCUR AS A RESULT OF THE CONDUCT; AND

21 4. THE PLAINTIFF SUFFERED ACTUAL HARM OR
22 DAMAGE AS A RESULT OF THE INTERFERENCE.

23 IF YOU FIND THE DEFENDANT INTERFERED WITH
24 THE PLAINTIFF'S PROSPECTIVE BUSINESS RELATIONS WITH
25 APPLE, YOU WILL BE ASKED WHAT SUM OF MONEY WOULD

1 REASONABLY COMPENSATE THE PLAINTIFF FOR ITS LOST
2 PROFITS, IF ANY, CAUSED BY THE INTERFERENCE. LOST
3 PROFITS ARE DAMAGES FOR THE LOSS OF NET INCOME TO A
4 BUSINESS, REFLECTING INCOME FROM THE LOST BUSINESS
5 ACTIVITY LESS EXPENSES THAT WOULD HAVE BEEN ATTRIBUTABLE
6 TO THAT ACTIVITY. THE CALCULATION OF LOST PROFIT
7 DAMAGES MUST BE BASED ON NET PROFITS, NOT ON GROSS
8 PROFITS. THE PLAINTIFF IS ALSO SEEKING EXEMPLARY
9 DAMAGES WHICH I PREVIOUSLY EXPLAINED TO YOU.

10 PATENT ISSUES. THE PLAINTIFF CONTENDS THAT
11 THE DEFENDANT MAKES, USES, OFFERS TO SELL, SELLS, OR
12 IMPORTS PRODUCTS AND METHODS THAT INFRINGE CLAIMS 16,
13 17, 18, 43, 45, AND 46 OF THE '981 PATENT.

14 THE DEFENDANT DENIES THAT IT INFRINGES THE
15 CLAIMS OF THE '981 PATENT. THE DEFENDANT ALSO CONTENDS
16 THAT CLAIMS 16, 17, 18, 43, 45, AND 46 OF THE '981
17 PATENT ARE INVALID.

18 I'M GOING TO START WITH THE PLAINTIFF'S
19 CLAIM THAT THE DEFENDANT INFRINGED ITS PATENT. I WILL
20 DISCUSS WITH YOU SHORTLY THE DEFENDANT'S CLAIM -- LET ME
21 RE-READ THAT.

22 I'M GOING TO START WITH THE PLAINTIFF'S
23 CLAIM THAT THE DEFENDANT INFRINGED ITS PATENT. I WILL
24 DISCUSS WITH YOU SHORTLY THE DEFENDANT'S CLAIM THAT THE
25 PLAINTIFF'S PATENT IS INVALID.

1 NOW, WHAT IS PATENT INFRINGEMENT? ONCE A
2 PATENT IS ISSUED, THE OWNER OF THE PATENT, IF IT IS
3 VALID, HAS THE RIGHT TO EXCLUDE OTHERS FROM MAKING,
4 USING, OR SELLING THE PATENTED INVENTION THROUGHOUT THE
5 UNITED STATES FOR A PERIOD OF 20 YEARS. INFRINGEMENT
6 OCCURS WHEN A PERSON, WITHOUT THE PATENT OWNER'S
7 PERMISSION, MAKES, USES, SELLS, OR OFFERS FOR SALE,
8 SOMETHING THAT IS WITHIN THE SCOPE OF WHAT THE PATENT
9 COVERS.

10 NOW, HOW DO WE DECIDE WHAT THE PATENT
11 COVERS? WE DO THAT BY LOOKING AT THE PATENT'S CLAIMS.
12 THE PATENT CLAIMS ARE THE NUMBERED PARAGRAPHS AT THE END
13 OF THE PATENT. THE CLAIMS ARE IMPORTANT BECAUSE IT IS
14 THE WORDS OF THE CLAIMS THAT DEFINE WHAT A PATENT
15 COVERS. THE FIGURES AND TEXT IN THE REST OF THE PATENT
16 PROVIDE A DESCRIPTION OR EXAMPLES OF THE INVENTION AND
17 PROVIDE A CONTEXT FOR THE CLAIMS, BUT IT IS THE CLAIMS
18 THAT DEFINE THE BREADTH OF THE PATENT'S COVERAGE. EACH
19 CLAIM IS EFFECTIVELY TREATED AS IF IT WERE A SEPARATE
20 CLAIM, AND EACH CLAIM MAY COVER MORE OR LESS THAN ANY
21 OTHER CLAIM. THEREFORE, WHAT A PATENT COVERS DEPENDS,
22 IN TURN, ON WHAT EACH OF ITS CLAIMS COVERS.

23 AS YOU HAVE HEARD, THE PLAINTIFF SAYS THAT
24 THE DEFENDANT DIRECTLY INFRINGES SIX CLAIMS OF THE '981
25 PATENT. I WILL EXPLAIN DIRECT INFRINGEMENT IN A MINUTE.

1 ALTHOUGH THERE ARE A LOT OF CLAIMS TO
2 REVIEW, YOU WILL NOTICE THERE IS A LOT OF OVERLAP AMONG
3 THEM. MANY OF THE TERMS IN THE CLAIMS WILL BE EASY FOR
4 YOU TO UNDERSTAND. FOR THE MOST PART, YOU CAN JUST GIVE
5 THE WORDS THEIR ORDINARY MEANING, EVEN THOUGH THE CLAIM
6 LANGUAGE USES ABSTRACT TERMS RATHER THAN CONCRETE
7 EXAMPLES. THERE ARE A FEW EXAMPLES -- THERE ARE A FEW
8 TERMS, HOWEVER, THAT I WILL DEFINE FOR YOU, ALTHOUGH MY
9 DEFINITIONS ALSO USE SOME ABSTRACT TERMS. I HAVE
10 DEFINED CERTAIN TERM AS FOLLOWS:

11 TERM: AT LEAST ONE INPUT OF THE AT LEAST
12 ONE A/D CONVERTER FOR CONVERTING A RESPECTIVE ONE OF THE
13 FIRST AND SECOND PHOTOCURRENT INTO A DIGITAL OUTPUT.

14 THE COURT'S DEFINITION OR CONSTRUCTION IS,
15 AT LEAST ONE INPUT OF THE AT LEAST ONE A/D CONVERTER FOR
16 CHANGING EITHER THE FIRST OR SECOND PHOTOCURRENT INTO A
17 DIGITAL OUTPUT.

18 THE NEXT TERM IS, ESTABLISHING A SPECTRAL
19 CONTENT RESPONSE.

20 THE COURT'S CONSTRUCTION OF THAT TERM IS,
21 ESTABLISHING A RESPONSE BASED UPON THE WAVELENGTH OF
22 INCIDENT LIGHT.

23 THE NEXT TERM IS, SPECTRAL CONTENT RESPONSE
24 CONFIGURED TO SIMULATE THAT WHICH WOULD BE OBSERVED BY A
25 HUMAN EYE.

1 THE COURT'S CLAIM CONSTRUCTION IS, A
2 RESPONSE BASED UPON THE WAVELENGTH OF INCIDENT LIGHT
3 THAT IS CONFIGURED TO SIMULATE WHAT WOULD BE OBSERVED BY
4 THE HUMAN EYE.

5 AND MEMBERS OF THE JURY, YOU'LL SEE THAT
6 UNDER THE -- THE COLUMN "TERM," I HAVE IDENTIFIED FOR
7 YOU WHICH CLAIMS -- IN WHICH CLAIMS IN THE PATENT -- AND
8 YOU'LL HAVE A COPY OF THE PATENT -- YOU WILL FIND THESE
9 TERMS. SO, WHEN YOU READ THOSE TERMS, YOU CAN SIMPLY
10 LOOK AT MY CONSTRUCTION AND PUT MY CONSTRUCTION IN PLACE
11 OF THE QUOTED LANGUAGE IN THE CLAIM TERMS. YOU'LL HAVE
12 A COPY OF THE PATENT. YOU CAN LOOK FOR THE CLAIM TERMS
13 THERE AT THE END OF THE PATENT, AS I'VE SAID, AND YOU
14 CAN SIMPLY TAKE MY LANGUAGE AND PUT -- PUT THAT RIGHT IN
15 PLACE OF THE LANGUAGE THAT'S IN THE PATENT ITSELF. SO,
16 THAT'S WHAT I'M GOING OVER HERE FOR YOU, IS MY
17 DEFINITION OR CONSTRUCTION OF SOME OF THE TERMS IN THE
18 PATENT.

19 ALL RIGHT, THE NEXT ONE IS -- AND I'M ON
20 PAGE 18 -- SPECTRAL CONTENT RESPONSE CONFIGURED TO
21 SIMULATE THAT WHICH WOULD BE OBSERVED BY HUMAN EYE.

22 THE COURT'S DEFINITION OR CONSTRUCTION IS,
23 A RESPONSE BASED UPON THE WAVELENGTH OF INCIDENT LIGHT
24 THAT IS CONFIGURED TO SIMULATE WHAT WOULD BE OBSERVED BY
25 THE HUMAN EYE.

1 THE NEXT TERM IS, MONOLITHIC OPTICAL
2 DETECTOR.

3 THE COURT'S CONSTRUCTION IS, AN OPTICAL
4 DETECTOR FORMED ON OR IN A SINGLE SEMICONDUCTOR
5 SUBSTRATE.

6 THE NEXT TERM IS, INTEGRATED WITH.

7 THE COURT'S CONSTRUCTION IS, COMBINED
8 PHYSICALLY AS WELL AS ELECTRICALLY.

9 NEXT TERM, MONOLITHIC INTEGRATED CIRCUIT.

10 COURT'S CONSTRUCTION IS, AN ELECTRONIC
11 INTEGRATED CIRCUIT FORMED ON OR IN A SINGLE
12 SEMICONDUCTOR SUBSTRATE.

13 THE NEXT TERM IS, ANALOG TO DIGITAL
14 CONVERTER INTEGRATED WITH SAID FIRST AND SECOND WELLS
15 AND FORMED AS A MONOLITHIC INTEGRATED CIRCUIT.

16 THE COURT'S CONSTRUCTION IS, AN ANALOG TO
17 DIGITAL A/D CONVERTER COMBINED PHYSICALLY AS WELL AS
18 ELECTRICALLY WITH SAID FIRST AND SECOND WELLS AND FORMED
19 ON OR IN A SINGLE SEMICONDUCTOR SUBSTRATE.

20 THE NEXT TERM IS, EXPOSED TO INCIDENT
21 LIGHT.

22 THE COURT'S CONSTRUCTION OF THAT TERM IS,
23 RECEIVES OR IS SUBJECTED TO INCIDENT LIGHT INCLUDING
24 WAVELENGTHS OF LIGHT IN THE VISIBLE AND NONVISIBLE
25 SPECTRUM.

1 THE NEXT TERM IS, SHIELDED FROM THE
2 INCIDENT LIGHT.

3 THE COURT'S DEFINITION OR CONSTRUCTION IS,
4 BLOCKS ALL INCIDENT LIGHT, INCLUDING ALL WAVELENGTHS OF
5 LIGHT IN BOTH THE VISIBLE AND NON-VISIBLE SPECTRUM.

6 THE NEXT TERM IS, AS A FUNCTION OF THE
7 INCIDENT LIGHT.

8 THE COURT'S CONSTRUCTION IS, DEPENDS ON OR
9 VARIES WITH THE WAVELENGTH(S) AND/OR INTENSITY OF THE
10 INCIDENT LIGHT.

11 THE NEXT TERM, ALTERNATING CURRENT (AC)
12 LIGHTING.

13 THE COURT'S CONSTRUCTION, LIGHT GENERATED
14 THROUGH THE USE OF ALTERNATING CURRENT.

15 THE NEXT TERM, MEANS FOR DETERMINING AN
16 INDICATION OF SPECTRAL CONTENT OF THE INCIDENT LIGHT.

17 THE COURT'S CONSTRUCTION IS THAT THE
18 FUNCTION OF THE MEANS FOR DETERMINING TERM IS
19 DETERMINING AN INDICATION OF SPECTRAL CONTENT OF THE
20 INCIDENT LIGHT. THE CORRESPONDING STRUCTURE OF THE
21 MEANS FOR DETERMINING TERM IS A PROCESSING AND CONTROL
22 UNIT 46 OF FIGURE 3 AND ITS EQUIVALENTS.

23 THE LAST TERM IS, "WELL."

24 THE COURT'S CONSTRUCTION IS, A REGION OF A
25 FIRST TYPE WITHIN A SUBSTRATE REGION OF A SECOND TYPE

1 THAT FORMS A JUNCTION THERE BETWEEN.

2 A CLAUSE USED IN CLAIM 1 OF THE '981 PATENT
3 IS WRITTEN IN A SPECIAL FORM CALLED A MEANS PLUS
4 FUNCTION CLAUSE. THESE CLAUSES REQUIRE A SPECIAL
5 INTERPRETATION. THE WORDS OF EACH OF THESE CLAUSES DO
6 NOT COVER ALL MEANS THAT PERFORM THE RECITED FUNCTION,
7 BUT COVER ONLY THE STRUCTURE DESCRIBED IN THE PATENT
8 SPECIFICATION AND DRAWINGS THAT PERFORM THE RECITED
9 FUNCTION.

10 THE PARTIES AGREE THAT THE PHRASE, "MEANS
11 FOR DETERMINING AN INDICATION OF SPECTRAL CONTENT OF THE
12 INCIDENT LIGHT," IS A MEANS-PLUS-FUNCTION CLAUSE. FOR
13 THE PURPOSES OF THIS CASE, I HAVE IDENTIFIED IN MY
14 DEFINITIONS THE STRUCTURE DEFINED -- EXCUSE ME -- THE
15 STRUCTURE DESCRIBED IN THE '981 PATENT THAT PERFORMS THE
16 FUNCTION OF DETERMINING AN INDICATION OF SPECTRAL
17 CONTENT OF THE INCIDENT LIGHT. YOU SHOULD APPLY MY
18 DEFINITION OF THE FUNCTION AND THE STRUCTURES DESCRIBED
19 IN THE '981 PATENT FOR PERFORMING IT AS YOU WOULD APPLY
20 MY DEFINITION OF ANY OTHER CLAIM TERM.

21 SOME OF THE ASSERTED CLAIMS USE THE WORD,
22 "COMPRISING." COMPRISING IS A WORD USED A LOT IN
23 PATENTS AND NOT MUCH IN ORDINARY CONVERSATION. IT
24 MEANS, INCLUDING OR CONTAINING. A CLAIM THAT USES THE
25 WORD, "COMPRISING," OR, "COMPRISES," IS NOT LIMITED TO

1 PRODUCTS OR METHODS HAVING ONLY THE ELEMENTS THAT ARE
2 CONTAINED IN THE CLAIM BUT ALSO COVERS PRODUCTS OR
3 METHODS THAT ADD ADDITIONAL ELEMENTS.

4 FOR EXAMPLE, TAKE A CLAIM THAT COVERS A
5 TABLE. IF THE CLAIM REFERS TO A TABLE COMPRISING A
6 TABLETOP, LEGS, AND GLUE, THE CLAIM WILL COVER ANY TABLE
7 THAT CONTAINS THOSE STRUCTURES, EVEN IF THE TABLE ALSO
8 CONTAINS OTHER STRUCTURES, SUCH AS A LEAF OR WHEELS ON
9 THE LEGS. HOWEVER, IF A TABLE CONTAINS A TABLETOP,
10 LEGS, BUT NO GLUE, THEN THE CLAIM DOES NOT COVER THE
11 TABLE.

12 A PATENT OWNER HAS THE RIGHT TO STOP OTHERS
13 FROM USING THE INVENTION COVERED BY THE PATENT CLAIMS
14 DURING THE LIFE OF THE PATENT. IF ANY PERSON MAKES,
15 USES, OR OFFERS TO SELL WHAT IS COVERED BY THE PATENT
16 CLAIMS WITHOUT THE PATENT OWNER'S PERMISSION, THAT
17 PERSON IS SAID TO INFRINGE THE PATENT.

18 TO DETERMINE WHETHER THERE IS INFRINGEMENT,
19 YOU MUST COMPARE THE ALLEGEDLY INFRINGING PRODUCT WITH
20 THE SCOPE OF THE PATENT CLAIMS AS I HAVE DEFINED THEM
21 FOR YOU.

22 IN ORDER TO INFRINGE A PATENT CLAIM, A
23 PRODUCT OR METHOD MUST INCLUDE EVERY ELEMENT OF THE
24 CLAIM. SO, IN DETERMINING WHETHER THE DEFENDANT
25 INFRINGES THE PLAINTIFF'S ASSERTED CLAIMS, YOU MUST

1 DETERMINE FOR THE ACCUSED PRODUCT WHETHER THAT PRODUCT
2 OR THE USE OF THAT PRODUCT CONTAINS EACH AND EVERY
3 ELEMENT CONTAINED IN A CLAIM. I'LL REFER TO THE
4 SEPARATE PARAGRAPHS IN EACH OF THE CLAIMS AT ISSUE IN
5 THIS CASE AS ELEMENTS. SOMETIMES, IN THIS CASE, THE
6 PARTIES HAVE REFERRED TO THE ELEMENTS OF THE CLAIMS AS
7 LIMITATIONS. A CLAIM ELEMENT IS PRESENT IF IT EXISTS IN
8 THE ACCUSED PRODUCT JUST AS IT IS DESCRIBED IN THE CLAIM
9 LANGUAGE.

10 YOU MUST CONSIDER EACH OF THE ASSERTED
11 PATENT CLAIMS SEPARATELY. IN THE VERDICT FORM, YOU WILL
12 BE ASKED TO ENTER A SEPARATE VERDICT FOR EACH OF THE
13 CLAIMS ASSERTED IN THE CASE.

14 I MENTIONED DIRECT INFRINGEMENT EARLIER.
15 DIRECT INFRINGEMENT REFERS TO INFRINGEMENT IN WHICH A
16 SINGLE PARTY COMMITS ALL THE ACTS NECESSARY TO INFRINGE.
17 IN ORDER TO PROVE DIRECT INFRINGEMENT, IT IS NOT
18 NECESSARY TO SHOW THAT THE PARTY WHO IS ACCUSED OF
19 INFRINGEMENT INTENDED TO INFRINGE OR EVEN KNEW THAT IT
20 WAS INFRINGING. AS I MENTIONED EARLIER, THE PLAINTIFF
21 CLAIMS THAT THE DEFENDANT DIRECTLY INFRINGES A NUMBER OF
22 THE CLAIMS IN THE '918 PATENT BY MAKING, USING, OFFERING
23 TO SELL, SELLING, OR IMPORTING THE ACCUSED PRODUCTS.

24 THERE ARE TWO DIFFERENT TYPES OF CLAIMS IN
25 THE '981 PATENT. ONE TYPE OF CLAIM IS CALLED AN

1 INDEPENDENT CLAIM. THE OTHER TYPE OF CLAIM IS CALLED A
2 DEPENDENT CLAIM.

3 AN INDEPENDENT CLAIM IS A CLAIM THAT DOES
4 NOT REFER TO ANY OTHER CLAIM OF THE PATENT. AN
5 INDEPENDENT CLAIM MUST BE READ SEPARATELY FROM THE OTHER
6 CLAIMS TO DETERMINE THE SCOPE OF THE CLAIM.

7 A DEPENDENT CLAIM IS A CLAIM THAT REFERS TO
8 AT LEAST ONE OTHER CLAIM IN THE PATENT. A DEPENDENT
9 CLAIM INCORPORATES ALL OF THE ELEMENTS OF THE CLAIM TO
10 WHICH THE DEPENDENT CLAIM REFERS, AS WELL AS THE
11 ELEMENTS RECITED IN THE DEPENDENT CLAIM ITSELF.

12 FOR EXAMPLE, CLAIM 1 OF THE '981 PATENT IS
13 AN INDEPENDENT CLAIM AND RECITES SEVERAL ELEMENTS.
14 CLAIM 16 OF THE '981 PATENT IS A DEPENDENT CLAIM THAT
15 REFERS TO CLAIM 1 AND INCLUDES ADDITIONAL ELEMENTS. FOR
16 EXAMPLE, CLAIM 16 REQUIRES EACH OF THE ELEMENTS OF CLAIM
17 1 AS WELL AS THE ADDITIONAL ELEMENTS IDENTIFIED IN CLAIM
18 16 ITSELF.

19 TO ESTABLISH LITERAL INFRINGEMENT OF CLAIM
20 16, THE PLAINTIFF MUST SHOW THAT IT IS MORE LIKELY THAN
21 NOT THAT THE DEFENDANT'S ACCUSED PRODUCT INCLUDES EACH
22 AND EVERY ELEMENT OF CLAIM 16.

23 IF YOU FIND THAT CLAIM 1, FROM WHICH CLAIM
24 16 DEPENDS, IS NOT LITERALLY INFRINGED, THEN YOU CANNOT
25 FIND THAT CLAIM 16 IS LITERALLY INFRINGED.

1 AS I HAVE PREVIOUSLY EXPLAINED, CLAIM 1 OF
2 THE '981 PATENT INCLUDES REQUIREMENTS THAT ARE IN
3 MEANS-PLUS-FUNCTION FORM.

4 A PRODUCT OR PROCESS MEETS A
5 MEANS-PLUS-FUNCTION REQUIREMENT OF A CLAIM IF, (1) IT
6 HAS A STRUCTURE THAT PERFORMS THE IDENTICAL FUNCTION
7 RECITED IN THE CLAIM, AND (2) THAT STRUCTURE IS EITHER
8 IDENTICAL OR EQUIVALENT TO THE DESCRIBED STRUCTURE THAT
9 I DEFINED EARLIER AS PERFORMING THE FUNCTION OF, QUOTE,
10 DETERMINING AN INDICATION OF SPECTRAL CONTENT OF THE
11 INCIDENT LIGHT, END QUOTE. IF THE ACCUSED PRODUCTS DO
12 NOT PERFORM THIS SPECIFIC FUNCTION RECITED IN THE CLAIM,
13 THE MEANS-PLUS-FUNCTION REQUIREMENT IS NOT MET AND THE
14 ACCUSED PRODUCTS DO NOT LITERALLY INFRINGE THE CLAIM.

15 ALTERNATIVELY, IF THE ACCUSED PRODUCTS HAVE
16 A STRUCTURE THAT PERFORMS THE FUNCTION RECITED IN THE
17 CLAIM BUT THE STRUCTURE IS NOT EITHER IDENTICAL OR
18 EQUIVALENT TO THE STRUCTURE THAT I DEFINED TO YOU AS
19 BEING DESCRIBED IN THE '981 PATENT AND PERFORMING THIS
20 FUNCTION, THE ACCUSED PRODUCTS DO NOT LITERALLY INFRINGE
21 THE ASSERTED CLAIM.

22 A STRUCTURE MAY BE FOUND TO BE EQUIVALENT
23 TO THE STRUCTURE I HAVE DEFINED AS BEING DESCRIBED IN
24 THE '981 PATENT IF A PERSON HAVING ORDINARY SKILL IN THE
25 FIELD OF TECHNOLOGY OF THE '981 PATENT EITHER WOULD HAVE

1 CONSIDERED THE DIFFERENCES BETWEEN THEM TO BE
2 INSUBSTANTIAL AT THE TIME THE '981 PATENT ISSUED OR IF
3 THAT PERSON WOULD HAVE FOUND THE STRUCTURE PERFORMED THE
4 FUNCTION IN SUBSTANTIALLY THE SAME WAY TO ACCOMPLISH
5 SUBSTANTIALLY THE SAME RESULT. IN DECIDING WHETHER THE
6 DIFFERENCES WOULD BE INSUBSTANTIAL, YOU MAY CONSIDER
7 WHETHER A PERSON HAVING AN ORDINARY LEVEL OF SKILL IN
8 THE FIELD OF TECHNOLOGY OF THE PATENT WOULD HAVE KNOWN
9 OF THE INTERCHANGEABILITY OF THE TWO STRUCTURES.

10 INTERCHANGEABILITY ITSELF IS NOT
11 SUFFICIENT. IN ORDER FOR THE STRUCTURES TO BE
12 CONSIDERED TO BE INTERCHANGEABLE, THE INTERCHANGEABILITY
13 OF THE TWO STRUCTURES MUST HAVE BEEN KNOWN TO PERSONS OF
14 ORDINARY SKILL IN THE ART AT THE TIME THE PATENT ISSUED.
15 THE FACT THAT A STRUCTURE IS KNOWN NOW AND IS EQUIVALENT
16 IS NOT ENOUGH. THE STRUCTURE MUST ALSO HAVE BEEN
17 AVAILABLE AT THE TIME THE '981 PATENT ISSUED.

18 IN ORDER TO PROVE DIRECT INFRINGEMENT BY
19 LITERAL INFRINGEMENT OF A
20 MEANS-PLUS-FUNCTION/STEP-PLUS-FUNCTION LIMITATION, THE
21 PLAINTIFF MUST PROVE THE ABOVE REQUIREMENTS ARE MET BY A
22 PREPONDERANCE OF THE EVIDENCE.

23 WILLFUL INFRINGEMENT. IN THIS CASE, THE
24 PLAINTIFF ALLEGES BOTH THAT THE DEFENDANT INFRINGED THE
25 '981 PATENT AND FURTHER THAT THE DEFENDANT INFRINGED

1 WILLFULLY. IF YOU HAVE DECIDED THAT THE DEFENDANT HAS
2 INFRINGED, YOU MUST GO ON AND ADDRESS THE ADDITIONAL
3 ISSUE OF WHETHER OR NOT THIS INFRINGEMENT WAS WILLFUL.
4 WILLFULNESS REQUIRES YOU TO DETERMINE BY CLEAR AND
5 CONVINCING EVIDENCE THAT THE DEFENDANT ACTED RECKLESSLY.

6 TO PROVE THAT THE DEFENDANT ACTED
7 RECKLESSLY, THE PLAINTIFF MUST PROVE TWO THINGS BY CLEAR
8 AND CONVINCING EVIDENCE. THE FIRST PART OF THE TEST IS
9 OBJECTIVE: THE PATENT HOLDER MUST PERSUADE YOU THAT THE
10 DEFENDANT ACTED DESPITE A HIGH LIKELIHOOD THAT THE
11 DEFENDANT'S ACTIONS INFRINGED A VALID AND ENFORCEABLE
12 PATENT. IN MAKING THIS DETERMINATION, YOU MAY NOT
13 CONSIDER THE DEFENDANT'S STATE OF MIND. LEGITIMATE OR
14 CREDIBLE DEFENSES TO INFRINGEMENT, EVEN IF NOT
15 ULTIMATELY SUCCESSFUL, DEMONSTRATE A LACK OF
16 RECKLESSNESS.

17 ONLY IF YOU CONCLUDE THAT THE DEFENDANT'S
18 CONDUCT WAS RECKLESS DO YOU NEED TO CONSIDER THE SECOND
19 PART OF THE TEST. THE SECOND PART OF THE TEST DOES
20 DEPEND ON THE STATE OF MIND OF THE DEFENDANT. THE
21 PLAINTIFF MUST PERSUADE YOU THAT THE DEFENDANT ACTUALLY
22 KNEW OR SHOULD HAVE KNOWN THAT ITS ACTIONS CONSTITUTED
23 AN UNJUSTIFIABLY HIGH RISK OF INFRINGEMENT OF A VALID
24 AND ENFORCEABLE PATENT. TO DETERMINE WHETHER INTERSIL
25 HAD THIS STATE OF MIND, CONSIDER ALL OF THE FACTS WHICH

1 MAY INCLUDE BUT ARE NOT LIMITED TO:

2 1. WHETHER OR NOT THE DEFENDANT ACTED IN
3 ACCORDANCE WITH THE STANDARDS OF COMMERCE FOR ITS
4 INDUSTRY;

5 2. WHETHER OR NOT THE DEFENDANT
6 INTENTIONALLY COPIED A PRODUCT OF THE PLAINTIFF THAT IS
7 COVERED BY THE '981 PATENT;

8 3. WHETHER OR NOT THERE IS A REASONABLE
9 BASIS TO BELIEVE THAT THE DEFENDANT DID NOT INFRINGE OR
10 HAD A REASONABLE DEFENSE TO INFRINGEMENT;

11 4. WHETHER OR NOT THE DEFENDANT MADE A
12 GOOD-FAITH EFFORT TO AVOID INFRINGING THE '981 PATENT,
13 FOR EXAMPLE, WHETHER THE DEFENDANT ATTEMPTED TO DESIGN
14 AROUND THE '981 PATENT;

15 5. WHETHER OR NOT THE DEFENDANT TRIED TO
16 COVER UP ITS INFRINGEMENT; AND

17 6. THE DEFENDANT ARGUES THAT IT DID NOT
18 ACT RECKLESSLY BECAUSE IT RELIED ON A LEGAL OPINION THAT
19 ADVISED THE DEFENDANT EITHER, (1) THAT THE DEFENDANT'S
20 PRODUCT DID NOT INFRINGE THE '981 PATENT OR (2) THAT THE
21 '981 PATENT WAS INVALID OR UNENFORCEABLE. YOU MUST
22 EVALUATE WHETHER THE OPINION WAS OF A QUALITY THAT
23 RELIANCE ON ITS CONCLUSIONS WAS REASONABLE.

24 PATENT INVALIDITY. I WILL NOW INSTRUCT YOU
25 ON THE RULES YOU MUST FOLLOW IN DECIDING WHETHER OR NOT

1 THE DEFENDANT HAS PROVEN THAT CLAIMS 16, 17, 18, 43, 45,
2 AND 46 OF THE '981 PATENT ARE INVALID. TO PROVE THAT
3 ANY CLAIM OF A PATENT IS INVALID, THE DEFENDANT MUST
4 PERSUADE YOU BY CLEAR AND CONVINCING EVIDENCE THAT THE
5 CLAIM IS INVALID.

6 ONCE A PATENT IS ISSUED, IT IS PRESUMED TO
7 BE VALID. THAT MEANS THAT THE FACT THAT THE PATENT WAS
8 ISSUED TO A PARTICULAR PERSON DOES NOT GUARANTEE THAT
9 THE PATENT IS VALID, BUT ONCE IT ISSUES, THE LAW SAYS
10 THAT IF A CHALLENGER WANTS TO SHOW THAT IT IS INVALID,
11 THE CHALLENGER HAS TO MAKE THAT SHOWING BY CLEAR AND
12 CONVINCING EVIDENCE. SO PATENT INVALIDITY IS ONE OF THE
13 ISSUES IN THIS CASE TO WHICH THE CLEAR AND CONVINCING
14 EVIDENCE STANDARD APPLIES. IN DECIDING WHETHER
15 PARTICULAR CLAIMS ARE INVALID, YOU WILL INTERPRET THE
16 CLAIMS IN THE SAME WAY THAT YOU HAVE IN DECIDING
17 INFRINGEMENT.

18 THE PATENT LAW CONTAINS CERTAIN
19 REQUIREMENTS FOR THE PART OF THE PATENT CALLED THE
20 SPECIFICATION. THE DEFENDANT CONTENDS THAT CLAIMS 16,
21 17, 18, 43, 45, AND 46 OF THE '981 PATENT ARE INVALID
22 BECAUSE THE SPECIFICATION OF THE '981 PATENT DOES NOT
23 CONTAIN AN ADEQUATE WRITTEN DESCRIPTION OF THE
24 INVENTION. TO SUCCEED, THE DEFENDANT MUST SHOW BY CLEAR
25 AND CONVINCING EVIDENCE THAT THE SPECIFICATION FAILS TO

1 MEET THE LAW'S REQUIREMENTS FOR WRITTEN DESCRIPTION OF
2 THE INVENTION. IN THE PATENT APPLICATION PROCESS, THE
3 APPLICANT MAY KEEP THE ORIGINALLY FILED CLAIMS OR CHANGE
4 THE CLAIMS BETWEEN THE TIME THE PATENT APPLICATION IS
5 FIRST FILED AND THE TIME THE PATENT IS ISSUED. AN
6 APPLICANT MAY AMEND THE CLAIMS OR ADD NEW CLAIMS. THESE
7 CHANGES MAY NARROW OR BROADEN THE SCOPE OF THE CLAIMS.
8 THE WRITTEN DESCRIPTION REQUIREMENT ENSURES THAT THE
9 ISSUED CLAIMS CORRESPOND TO THE SCOPE OF THE WRITTEN
10 DESCRIPTION THAT WAS PROVIDED FOR THE ORIGINAL
11 APPLICATION.

12 IN DECIDING WHETHER THE PATENT SATISFIES
13 THIS WRITTEN DESCRIPTION REQUIREMENT, YOU MUST CONSIDER
14 THE DESCRIPTION FROM THE VIEWPOINT OF A PERSON HAVING
15 ORDINARY SKILL IN THE FIELD OF TECHNOLOGY OF THE PATENT
16 WHEN THE PATENT -- WHEN THE APPLICATION WAS FILED. THE
17 WRITTEN DESCRIPTION REQUIREMENT IS SATISFIED IF A PERSON
18 HAVING ORDINARY SKILL READING THE ORIGINAL PATENT
19 APPLICATION WOULD HAVE RECOGNIZED THAT IT DESCRIBES THE
20 FULL SCOPE OF THE CLAIMED INVENTION AS IT IS FINALLY
21 CLAIMED IN THE ISSUED PATENT AND THAT THE INVENTOR
22 ACTUALLY POSSESSED THAT FULL SCOPE OF THE FILING --
23 EXCUSE ME -- THAT THE INVENTOR ACTUALLY POSSESSED THAT
24 FULL SCOPE BY THE FILING DATE OF THE ORIGINAL
25 APPLICATION.

1 THE WRITTEN DESCRIPTION REQUIREMENT MAY BE
2 SATISFIED BY ANY COMBINATION OF THE WORDS, STRUCTURES,
3 FIGURES, DIAGRAMS, FORMULAS CONTAINED IN THE PATENT
4 APPLICATION. THE FULL SCOPE OF A CLAIM OR ANY
5 PARTICULAR REQUIREMENT IN A CLAIM NEED NOT BE EXPRESSLY
6 DISCLOSED IN THE ORIGINAL PATENT APPLICATION IF A PERSON
7 HAVING ORDINARY SKILL IN THE FIELD OF TECHNOLOGY OF THE
8 PATENT AT THE TIME OF THE FILING WOULD HAVE UNDERSTOOD
9 THAT THE FULL SCOPE OR MISSING REQUIREMENT IS IN THE
10 WRITTEN DESCRIPTION IN THE PATENT APPLICATION.

11 ALL RIGHT, NOW, LADIES AND GENTLEMEN, KEEP
12 IN MIND, WE'RE UNDER ROMAN NUMERAL 3, PATENT INVALIDITY.
13 THESE ARE ASSERTIONS BY THE DEFENDANT, INTERSIL. WE'VE
14 COVERED THE WRITTEN DESCRIPTION REQUIREMENT. NOW, I'M
15 GOING TO MOVE TO THE NEXT ARGUMENT BY INTERSIL INVOLVING
16 ENABLEMENT.

17 THE DEFENDANT ALSO CONTENDS THAT CLAIMS 16,
18 17, 18, 43, 45, AND 46 OF THE '981 PATENT ARE INVALID
19 BECAUSE THE SPECIFICATION DOES NOT CONTAIN A
20 SUFFICIENTLY FULL AND CLEAR DESCRIPTION OF HOW TO MAKE
21 AND USE THE FULL SCOPE OF THE CLAIMED INVENTION. TO
22 SUCCEED, THE DEFENDANT MUST SHOW BY CLEAR AND CONVINCING
23 EVIDENCE THAT THE '981 PATENT DOES NOT CONTAIN A
24 SUFFICIENTLY FULL AND CLEAR DESCRIPTION OF THE CLAIMED
25 INVENTION. TO BE SUFFICIENTLY FULL AND CLEAR, THE

1 DESCRIPTION MUST CONTAIN ENOUGH INFORMATION TO HAVE
2 ALLOWED A PERSON HAVING ORDINARY SKILL IN THE FIELD OF
3 TECHNOLOGY OF THE PATENT TO MAKE AND USE THE FULL SCOPE
4 OF THE CLAIMED INVENTION AT THE TIME THE PATENT
5 APPLICATION WAS FILED. THIS IS KNOWN AS THE ENABLEMENT
6 REQUIREMENT. IF A PATENT CLAIM IS NOT ENABLED, IT IS
7 INVALID.

8 IN ORDER TO BE ENABLING, THE PATENT MUST
9 PERMIT PERSONS HAVING ORDINARY SKILL IN THE FIELD OF
10 TECHNOLOGY OF THE PATENT TO MAKE AND USE THE FULL SCOPE
11 OF THE CLAIMED INVENTION AT THE TIME OF FILING WITHOUT
12 HAVING TO CONDUCT UNDUE EXPERIMENTATION. HOWEVER, SOME
13 AMOUNT OF EXPERIMENTATION TO MAKE AND USE THE INVENTION
14 IS ALLOWABLE. IN DECIDING WHETHER A PERSON HAVING
15 ORDINARY SKILL WOULD HAVE TO EXPERIMENT UNDULY IN ORDER
16 TO MAKE AND USE THE INVENTION, YOU MAY CONSIDER SEVERAL
17 FACTORS:

18 1. THE TIME AND COST OF ANY NECESSARY
19 EXPERIMENTATION;

20 2. HOW ROUTINE ANY NECESSARY
21 EXPERIMENTATION IS IN THE FIELD OF INVENTION;

22 3. WHETHER THE PATENT DISCLOSES SPECIFIC
23 WORKING EXAMPLES OF THE CLAIMED INVENTION;

24 4. THE AMOUNT OF GUIDANCE PRESENTED IN THE
25 PATENT;

1 5. THE NATURE AND PREDICTABILITY OF THE
2 FIELD OF INVENTION;

3 6. THE LEVEL OF ORDINARY SKILL IN THE
4 FIELD OF INVENTION; AND

5 7. THE SCOPE OF THE CLAIMED INVENTION.

6 NO ONE OR MORE OF THESE FACTORS IS ALONE
7 DISPOSITIVE. RATHER, YOU MUST MAKE YOUR DECISION
8 WHETHER THE DEGREE OF EXPERIMENTATION REQUIRED IS UNDUE
9 BASED UPON ALL OF THE EVIDENCE PRESENTED TO YOU. YOU
10 SHOULD WEIGH THESE FACTORS AND DETERMINE WHETHER OR NOT
11 IN THE CONTEXT OF THIS INVENTION AND THE STATE OF THE
12 ART AT THE TIME OF THE APPLICATION A PERSON HAVING
13 ORDINARY SKILL WOULD NEED TO EXPERIMENT UNDULY TO MAKE
14 AND USE THE FULL SCOPE OF THE CLAIMED INVENTION.

15 OBVIOUSNESS. PRIOR ART. EVEN THOUGH AN
16 INVENTION MAY NOT HAVE BEEN IDENTICALLY DISCLOSED OR
17 DESCRIBED BEFORE IT WAS MADE BY AN INVENTOR, IN ORDER TO
18 BE PATENTABLE, THE INVENTION MUST ALSO NOT HAVE BEEN
19 OBVIOUS TO A PERSON OF ORDINARY SKILL IN THE FIELD OF
20 THE TECHNOLOGY OF THE PATENT AT THE TIME THE INVENTION
21 WAS MADE. IN THIS CASE, THE DEFENDANT CONTENTS THAT
22 CLAIMS 16, 17, 18, 43, 45, AND 46 OF THE '981 PATENT ARE
23 INVALID AS OBVIOUS.

24 THE DEFENDANT MAY ESTABLISH THAT A PATENT
25 CLAIM IS INVALID BY SHOWING BY CLEAR AND CONVINCING

1 EVIDENCE THAT THE CLAIMED INVENTION WOULD HAVE BEEN
2 OBVIOUS TO PERSONS HAVING ORDINARY SKILL IN THE ART AT
3 THE TIME THE INVENTION WAS MADE IN THE FIELD OF
4 INVENTION.

5 IN DETERMINING WHETHER A CLAIMED INVENTION
6 IS OBVIOUS, YOU MUST CONSIDER THE LEVEL OF ORDINARY
7 SKILL IN THE FIELD OF THE INVENTION THAT SOMEONE WOULD
8 HAVE HAD AT THE TIME THE INVENTION WAS MADE, THE SCOPE
9 AND CONTENT OF THE PRIOR ART, AND ANY DIFFERENCES
10 BETWEEN THE PRIOR ART AND THE CLAIMED INVENTION.

11 KEEP IN MIND THAT THE EXISTENCE OF EACH AND
12 EVERY ELEMENT OF THE CLAIMED INVENTION IN THE PRIOR ART
13 DOES NOT NECESSARILY PROVE OBVIOUSNESS. MOST IF NOT ALL
14 INVENTIONS RELY ON BUILDING BLOCKS OF PRIOR ART.

15 IN CONSIDERING WHETHER A CLAIMED INVENTION
16 IS OBVIOUS, YOU MAY, BUT ARE NOT REQUIRED TO, FIND
17 OBVIOUSNESS IF YOU FIND THAT AT THE TIME OF THE CLAIMED
18 INVENTION THERE WAS A REASON THAT WOULD HAVE PROMPTED A
19 PERSON HAVING ORDINARY SKILL IN THE FIELD OF
20 INVENTION -- OF THE INVENTION TO COMBINE THE KNOWN
21 ELEMENTS IN A WAY THE CLAIMED INVENTION DOES, TAKING
22 INTO ACCOUNT SUCH FACTORS AS:

23 1. WHETHER THE CLAIMED INVENTION WAS
24 MERELY THE PREDICTABLE RESULT OF USING PRIOR ART
25 ELEMENTS ACCORDING TO THEIR KNOWN FUNCTIONS;

1 2. WHETHER THE CLAIMED INVENTION PROVIDES
2 AN OBVIOUS SOLUTION TO A KNOWN PROBLEM IN THE RELEVANT
3 FIELD;

4 3. WHETHER THE PRIOR ART TEACHES OR
5 SUGGESTS THE DESIRABILITY OF COMBINING ELEMENTS CLAIMED
6 IN THE INVENTION;

7 4. WHETHER THE PRIOR ART TEACHES AWAY FROM
8 COMBINING ELEMENTS IN THE CLAIMED INVENTION;

9 5. WHETHER IT WOULD HAVE BEEN OBVIOUS TO
10 TRY THE COMBINATIONS OF ELEMENTS SUCH AS WHEN THERE IS A
11 DESIGN NEED OR MARKET PRESSURE TO SOLVE A PROBLEM AND
12 THERE ARE A FINITE NUMBER OF IDENTIFIED, PREDICTABLE
13 SOLUTIONS; AND

14 6. WHETHER THE CHANGE RESULTED MORE FROM
15 DESIGN INCENTIVES OR OTHER MARKET FORCES.

16 TO FIND IT RENDERED THE INVENTION OBVIOUS,
17 YOU MUST FIND THAT THE PRIOR ART PROVIDED A REASONABLE
18 EXPECTATION OF SUCCESS. OBVIOUS TO TRY IS NOT
19 SUFFICIENT IN UNPREDICTABLE TECHNOLOGIES.

20 IN DETERMINING WHETHER THE CLAIMED
21 INVENTION WAS OBVIOUS, CONSIDER EACH CLAIM SEPARATELY.
22 DO NOT USE HINDSIGHT; I.E., DO NOT -- I'M SORRY.
23 CONSIDER ONLY WHAT WAS KNOWN AT THE TIME OF THE
24 INVENTION.

25 IN MAKING THESE ASSESSMENTS, YOU SHOULD

1 TAKE INTO ACCOUNT ANY OBJECTIVE EVIDENCE, SOMETIMES
2 CALLED SECONDARY CONSIDERATIONS, THAT MAY SHED LIGHT ON
3 THE OBVIOUSNESS OR NOT OF THE CLAIMED INVENTION, SUCH
4 AS:

5 A. WHETHER THE INVENTION WAS COMMERCIALY
6 SUCCESSFUL AS A RESULT OF THE MERITS OF THE CLAIMED
7 INVENTION (RATHER THAN THE RESULT OF DESIGN NEEDS OR
8 MARKET PRESSURE ADVERTISING OR SIMILAR ACTIVITIES);

9 B. WHETHER THE INVENTION SATISFIED A LONG
10 FELT NEED;

11 C. WHETHER OTHERS HAD TRIED AND FAILED TO
12 MAKE THE INVENTION;

13 D. WHETHER OTHERS INVENTED THE INVENTION
14 AT ROUGHLY THE SAME TIME;

15 E. WHETHER OTHERS COPIED THE INVENTION;

16 F. WHETHER THERE WERE CHANGES OR RELATED
17 TECHNOLOGIES OR MARKET NEEDS CONTEMPORANEOUS WITH THE
18 INVENTION;

19 G. WHETHER THE INVENTION ACHIEVED
20 UNEXPECTED RESULTS;

21 H. WHETHER OTHERS IN THE FIELD PRAISED THE
22 INVENTION;

23 I. WHETHER PERSONS HAVING ORDINARY SKILL
24 IN THE ART OF THE INVENTION EXPRESSED SURPRISE OR
25 DISBELIEF REGARDING THE INVENTION;

1 J. WHETHER OTHERS SOUGHT OR OBTAINED
2 RIGHTS TO THE PATENT FROM THE PATENT HOLDER; AND

3 K. WHETHER THE INVENTOR PROCEEDED CONTRARY
4 TO ACCEPTED WISDOM IN THE FIELD.

5 ALL RIGHT. LADIES AND GENTLEMEN, NOW I'M
6 GOING TO MOVE INTO EQUITABLE DEFENSES. THE FIRST ONE IS
7 LACHES. THE DEFENDANT CONTENDS THAT THE PLAINTIFF IS
8 NOT ENTITLED TO RECOVER DAMAGES FOR ACTS THAT OCCURRED
9 BEFORE IT FILED THE LAWSUIT BECAUSE: (1) THE PLAINTIFF
10 DELAYED FILING THE LAWSUIT FOR AN UNREASONABLY LONG AND
11 INEXCUSABLE PERIOD OF TIME AND (2) THE DEFENDANT HAS
12 BEEN OR WILL BE PREJUDICED IN A SIGNIFICANT WAY DUE TO
13 THE PLAINTIFF'S DELAY IN FILING THE LAWSUIT. THIS IS
14 REFERRED TO AS LACHES. THE DEFENDANT MUST PROVE DELAY
15 AND PREJUDICE BY A PREPONDERANCE OF THE EVIDENCE.

16 WHETHER THE PLAINTIFF'S DELAY WAS
17 UNREASONABLY WRONG AND UNJUSTIFIED IS A QUESTION THAT
18 MUST BE ANSWERED BY CONSIDERING THE FACTS AND
19 CIRCUMSTANCES AS THEY EXISTED DURING THE PERIOD OF
20 DELAY. THERE IS NO MINIMUM AMOUNT OF DELAY REQUIRED TO
21 ESTABLISH LACHES. IF A SUIT WAS DELAYED FOR SIX YEARS,
22 A REBUTTABLE PRESUMPTION ARISES THAT THE DELAY WAS
23 UNREASONABLE AND UNJUSTIFIED AND THAT MATERIAL PREJUDICE
24 RESULTED. THIS PRESUMPTION SHIFTS THE BURDEN OF PROOF
25 TO THE PLAINTIFF TO COME FORWARD WITH EVIDENCE TO PROVE

1 THAT THE DELAY WAS JUSTIFIED OR THAT MATERIAL PREJUDICE
2 DID NOT RESULT. AND IF THE PLAINTIFF PRESENTS SUCH
3 EVIDENCE, THE BURDEN OF PROVING LACHES REMAINS WITH THE
4 DEFENDANT.

5 LACHES MAY BE FOUND FOR DELAYS OF LESS THAN
6 SIX YEARS IF THERE IS PROOF OF UNREASONABLY LONG AND
7 UNJUSTIFIABLE DELAY CAUSING MATERIAL PREJUDICE TO THE
8 DEFENDANT. FACTS AND CIRCUMSTANCES THAT CAN JUSTIFY A
9 LONG DELAY CAN INCLUDE:

10 1. BEING INVOLVED IN OTHER LITIGATION
11 DURING THE PERIOD OF DELAY;

12 2. BEING INVOLVED IN NEGOTIATIONS WITH THE
13 DEFENDANT DURING THE PERIOD OF DELAY;

14 3. POVERTY OR ILLNESS DURING THE PERIOD OF
15 DELAY;

16 4. WARTIME CONDITIONS DURING THE PERIOD OF
17 DELAY;

18 5. BEING INVOLVED IN A DISPUTE ABOUT
19 OWNERSHIP OF THE PATENT DURING THE PERIOD OF DELAY; OR

20 6. MINIMAL AMOUNTS OF ALLEGEDLY INFRINGING
21 ACTIVITY BY THE DEFENDANT DURING THE PERIOD OF DELAY.

22 IF YOU FIND UNREASONABLE AND UNJUSTIFIED
23 DELAY OCCURRED, TO FIND LACHES, YOU MUST ALSO DETERMINE
24 IF THE DEFENDANT SUFFERED MATERIAL PREJUDICE AS A RESULT
25 OF THE DELAY. PREJUDICE TO THE DEFENDANT CAN BE

1 EVIDENTIARY OR ECONOMIC. WHETHER THE DEFENDANT SUFFERED
2 EVIDENTIARY PREJUDICE IS A QUESTION THAT MUST BE
3 ANSWERED BY EVALUATING WHETHER DELAY IN FILING THIS CASE
4 RESULTED IN THE DEFENDANT NOT BEING ABLE TO PRESENT A
5 FULL AND FAIR DEFENSE ON THE MERITS OF THE PLAINTIFF'S
6 INFRINGEMENT CLAIM. NOT BEING ABLE TO PRESENT A FULL
7 AND FAIR DEFENSE ON THE MERITS TO AN INFRINGEMENT CLAIM
8 CAN OCCUR DUE TO THE LOSS OF IMPORTANT RECORDS, THE
9 DEATH OR IMPAIRMENT OF AN IMPORTANT WITNESS OR
10 WITNESSES, THE UNRELIABILITY OF MEMORIES ABOUT IMPORTANT
11 EVENTS BECAUSE THEY OCCURRED IN THE DISTANT PAST, OR
12 OTHER SIMILAR TYPES OF THINGS.

13 ECONOMIC PREJUDICE IS DETERMINED BY WHETHER
14 OR NOT INTERSIL CHANGED ITS ECONOMIC POSITION IN A
15 SIGNIFICANT WAY DURING THE PERIOD OF DELAY RESULTING IN
16 LOSSES BEYOND MERELY PAYING FOR INFRINGEMENT (SUCH AS IF
17 THE DEFENDANT COULD HAVE SWITCHED TO A NONINFRINGEMENT
18 PRODUCT IF SUED EARLIER), AND ALSO WHETHER THE
19 DEFENDANT'S LOSSES AS A RESULT OF THAT CHANGE IN
20 ECONOMIC POSITION LIKELY WOULD HAVE BEEN AVOIDED IF THE
21 PLAINTIFF HAD FILED THIS LAWSUIT SOONER.

22 IN ALL SCENARIOS, THOUGH, THE ULTIMATE
23 DETERMINATION OF WHETHER LACHES SHOULD APPLY IN THIS
24 CASE IS A QUESTION OF FAIRNESS, GIVEN ALL THE FACTS AND
25 CIRCUMSTANCES. THUS, YOU MAY FIND THAT LACHES DOES NOT

1 APPLY IF THERE IS NO EVIDENCE ESTABLISHING EACH OF THE
2 THREE ELEMENTS NOTED ABOVE ON REASONABLE DELAY, (LACK OF
3 EXCUSE OR JUSTIFICATION, AND SIGNIFICANT PREJUDICE).
4 YOU MAY ALSO FIND THAT EVEN THOUGH ALL OF THE ELEMENTS
5 OF LACHES HAVE BEEN PROVED, IT SHOULD NOT, IN FAIRNESS,
6 APPLY, GIVEN ALL THE FACTS AND CIRCUMSTANCES IN THE
7 CASE.

8 THE NEXT EQUITABLE DEFENSE IS CALLED
9 UNCLEAN HANDS. THE OWNER OF A PATENT MAY BE BARRED FROM
10 ENFORCING THE PATENT AGAINST AN INFRINGER WHERE THE
11 OWNER OF THE PATENT ACTS OR ACTED INEQUITABLY, UNFAIRLY,
12 OR DECEITFULLY TOWARD THE INFRINGER OR THE COURT IN A
13 WAY THAT HAS IMMEDIATE AND NECESSARY RELATION TO THE
14 RELIEF THAT THE PATENT HOLDER SEEKS IN A LAWSUIT. THIS
15 IS REFERRED TO AS UNCLEAN HANDS, AND IT IS A DEFENSE
16 THAT THE DEFENDANT CONTENTS PRECLUDES ANY RECOVERY BY
17 THE PLAINTIFF IN THIS LAWSUIT.

18 YOU MUST CONSIDER AND WEIGH ALL THE FACTS
19 AND CIRCUMSTANCES TO DETERMINE WHETHER YOU BELIEVE THAT
20 ON BALANCE THE PLAINTIFF ACTED IN SUCH AN UNFAIR WAY
21 TOWARD THE DEFENDANT OR THE COURT IN THE MATTERS
22 RELATING TO THE CONTROVERSY BETWEEN THE PLAINTIFF AND
23 THE DEFENDANT THAT, IN FAIRNESS, THE PLAINTIFF SHOULD BE
24 DENIED THE RELIEF IT SEEKS IN THIS LAWSUIT. THE
25 DEFENDANT MUST PROVE UNCLEAN HANDS BY A PREPONDERANCE OF

1 THE EVIDENCE.

2 PATENT DAMAGES. IF YOU FIND THAT THE
3 DEFENDANT INFRINGED ANY VALID CLAIM OF THE '981 PATENT,
4 YOU MUST THEN CONSIDER WHAT AMOUNT OF DAMAGES TO AWARD
5 TO THE PLAINTIFF. I WILL NOW INSTRUCT YOU ABOUT THE
6 MEASURE OF DAMAGES. BY INSTRUCTING YOU ON DAMAGES, I AM
7 NOT SUGGESTING WHICH PARTIES SHOULD WIN THIS CASE ON ANY
8 ISSUE.

9 THE DAMAGES YOU AWARD MUST BE ADEQUATE TO
10 COMPENSATE THE PLAINTIFF FOR THE INFRINGEMENT. THEY ARE
11 NOT MEANT TO PUNISH AN INFRINGER. YOUR DAMAGES AWARD,
12 IF YOU REACH THIS ISSUE, SHOULD PUT THE PLAINTIFF IN
13 APPROXIMATELY THE SAME FINANCIAL CONDITION -- POSITION
14 THAT IT WOULD HAVE BEEN IN HAD THE INFRINGEMENT NOT
15 OCCURRED.

16 THE PLAINTIFF HAS THE BURDEN OF
17 ESTABLISHING -- I'M SORRY. THE PLAINTIFF HAS THE BURDEN
18 TO ESTABLISH THE AMOUNT OF ITS DAMAGES BY A
19 PREPONDERANCE OF THE EVIDENCE. IN OTHER WORDS, YOU
20 SHOULD AWARD ONLY THOSE DAMAGES THAT THE PLAINTIFF
21 ESTABLISHES THAT IT MORE LIKELY THAN NOT SUFFERED.

22 THERE ARE DIFFERENT TYPES OF DAMAGES THAT
23 THE PLAINTIFF MAY BE ENTITLED TO RECOVER. IN THIS CASE,
24 THE PLAINTIFF SEEKS A REASONABLE ROYALTY. A REASONABLE
25 ROYALTY IS DEFINED AS THE MONEY AMOUNT THE PLAINTIFF AND

1 THE DEFENDANT WOULD HAVE AGREED UPON AS A FEE FOR USE OF
2 THE INVENTION AT THE TIME PRIOR TO WHEN THE INFRINGEMENT
3 BEGAN. IF YOU FIND THAT THE DEFENDANT HAS ESTABLISHED
4 INFRINGEMENT, THE PLAINTIFF IS ENTITLED TO A REASONABLE
5 ROYALTY TO COMPENSATE IT FOR THAT INFRINGEMENT.

6 IN DETERMINING THE AMOUNT OF DAMAGES, YOU
7 MUST DETERMINE WHEN THE DAMAGES BEGAN. DAMAGES COMMENCE
8 ON THE DATE THAT THE DEFENDANT HAS BOTH INFRINGED AND
9 BEEN NOTIFIED OF THE ALLEGED INFRINGEMENT OF THE '981
10 PATENT.

11 IF YOU FIND THAT THE PLAINTIFF SELLS A
12 PRODUCT THAT INCLUDES THE CLAIMED INVENTION, YOU MUST
13 DETERMINE WHETHER THE PLAINTIFF HAS MARKED THAT PRODUCT
14 WITH THE PATENT NUMBER. "MARKING" IS PLACED EITHER --
15 I'M SORRY. "MARKING" IS PLACING EITHER THE
16 WORD, "PATENT," OR THE ABBREVIATION, "PAT." WITH THE
17 PATENT'S NUMBER ON SUBSTANTIALLY ALL OF THE PRODUCTS
18 THAT INCLUDE THE PATENTED INVENTION. THE PLAINTIFF HAS
19 THE BURDEN OF ESTABLISHING THAT IT SUBSTANTIALLY
20 COMPLIED WITH THE MARKING REQUIREMENT. THIS MEANS THE
21 PLAINTIFF MUST SHOW THAT IT MARKED SUBSTANTIALLY ALL OF
22 THE PRODUCTS IT MADE, OFFERED FOR SALE, OR SOLD UNDER
23 THE '981 PATENT.

24 IF THE PLAINTIFF HAS NOT MARKED THAT
25 PRODUCT WITH THE PATENT NUMBER, YOU MUST DETERMINE THE

1 DATE THAT THE DEFENDANT RECEIVED ACTUAL NOTICE OF THE
2 '981 PATENT AND THE SPECIFIC PRODUCT ALLEGED TO
3 INFRINGE. ACTUAL NOTICE MEANS THAT THE PLAINTIFF
4 COMMUNICATED TO THE DEFENDANT A SPECIFIC CHARGE OF
5 INFRINGEMENT OF THE '981 PATENT BY A SPECIFIC ACCUSED
6 PRODUCT OR DEVICE. THE FILING OF THE COMPLAINT IN THIS
7 CASE QUALIFIES AS ACTUAL NOTICE, SO THE DAMAGES
8 PERIOD -- PERIOD BEGINS NO LATER THAN THE DATE THE
9 COMPLAINT WAS FILED.

10 HOWEVER, THE PLAINTIFF CLAIMS TO HAVE
11 PROVIDED ACTUAL NOTICE PRIOR TO THE FILING OF THE
12 COMPLAINT, ON APRIL 6, 2006, WHEN IT SENT AN E-MAIL TO
13 THE DEFENDANT. THE PLAINTIFF HAS THE BURDEN OF
14 ESTABLISHING THAT IT IS MORE PROBABLE THAN NOT THE
15 DEFENDANT RECEIVED NOTICE OF INFRINGEMENT ON APRIL 6,
16 2006.

17 A ROYALTY IS A PAYMENT MADE TO A PATENT
18 OWNER IN EXCHANGE FOR THE RIGHT TO MAKE, USE, OR SELL
19 THE CLAIMED INVENTION. A REASONABLE ROYALTY IS THE
20 AMOUNT OF ROYALTY PAYMENT THAT A PATENT HOLDER AND THE
21 INFRINGER WOULD HAVE AGREED TO IN A HYPOTHETICAL
22 NEGOTIATION TAKING PLACE AT A TIME PRIOR TO WHEN THE
23 INFRINGEMENT FIRST BEGAN. IN CONSIDERING THIS
24 HYPOTHETICAL NEGOTIATION, YOU SHOULD FOCUS ON WHAT THE
25 EXPECTATIONS OF THE PATENT HOLDER AND THE INFRINGER

1 WOULD HAVE BEEN HAD THEY ENTERED INTO AN AGREEMENT AT
2 THAT TIME AND HAD THEY ACTED REASONABLY IN THEIR
3 NEGOTIATIONS. IN DETERMINING THIS, YOU MUST ASSUME THAT
4 BOTH PARTIES BELIEVED THE PATENT WAS VALID AND INFRINGED
5 AND THE PATENT HOLDER AND INFRINGER WERE WILLING TO
6 ENTER INTO AN AGREEMENT. THE REASONABLE ROYALTY YOU
7 DETERMINE MUST BE A ROYALTY THAT WOULD HAVE RESULTED
8 FROM THE HYPOTHETICAL NEGOTIATION, AND NOT SIMPLY A
9 ROYALTY EITHER PARTY WOULD HAVE PREFERRED.

10 EVIDENCE OF THINGS THAT HAPPENED AFTER THE
11 INFRINGEMENT FIRST BEGAN CAN BE CONSIDERED IN EVALUATING
12 THE REASONABLE ROYALTY ONLY TO THE EXTENT THAT THE
13 EVIDENCE AIDS IN ASSESSING THAT -- WHAT ROYALTY WOULD
14 HAVE RESULTED FROM A HYPOTHETICAL NEGOTIATION. ALTHOUGH
15 EVIDENCE OF THE ACTUAL PROFITS AN ALLEGED INFRINGER MADE
16 MAY BE USED TO DETERMINE THE ANTICIPATED PROFITS AT THE
17 TIME OF THE HYPOTHETICAL NEGOTIATION, THE ROYALTY MAY
18 NOT BE LIMITED OR INCREASED BASED ON THE ACTUAL PROFITS
19 THE ALLEGED INFRINGER MADE.

20 IN DETERMINING THE REASONABLE ROYALTY, YOU
21 SHOULD CONSIDER ALL THE FACTS KNOWN AND AVAILABLE TO THE
22 PARTIES AT THE TIME OF THE INFRINGEMENT BEGAN. SOME OF
23 THE KINDS OF FACTORS THAT YOU MAY CONSIDER IN MAKING
24 YOUR DETERMINATION ARE:

25 1. THE ROYALTIES RECEIVED BY THE PATENTEE

1 FOR THE LICENSING OF THE PATENT IN SUIT, PROVING OR
2 TENDING TO PROVE AN ESTABLISHED ROYALTY;

3 2. THE RATES PAID BY THE LICENSEE FOR THE
4 USE OF OTHER PATENTS COMPARABLE TO THE PATENT IN SUIT;

5 3. THE NATURE AND THE SCOPE OF THE LICENSE
6 AS EXCLUSIVE OR NONEXCLUSIVE OR AS RESTRICTED OR
7 NONRESTRICTED IN TERMS OF TERRITORY OR WITH RESPECT TO
8 WHOM THE MANUFACTURED PRODUCT MAY BE SOLD;

9 4. THE LICENSOR'S ESTABLISHED POLICY AND
10 MARKETING PROGRAM TO MAINTAIN HIS OR HER PATENT MONOPOLY
11 BY NOT LICENSING OTHERS TO USE THE INVENTION OR GRANTING
12 LICENSES UNDER SPECIAL CONDITIONS DESIGNED TO PRESERVE
13 THAT MONOPOLY;

14 5. THE COMMERCIAL RELATIONSHIP BETWEEN THE
15 LICENSOR AND THE LICENSEE SUCH AS WHETHER THEY ARE
16 COMPETITORS IN THE SAME TERRITORY IN THE SAME LINE OF
17 BUSINESS OR WHETHER THEY ARE INVENTOR AND PROMOTER;

18 6. THE EFFECT OF SELLING THE PATENTED
19 SPECIALTY IN PROMOTING SALES OF OTHER PRODUCTS OF THE
20 LICENSEE, THE EXISTING VALUE OF THE INVENTION TO THE
21 LICENSOR AS A GENERATOR OF SALES OF HIS NONPATENTED
22 ITEMS, AND THE EXTENT OF SUCH DERIVATIVE OR CONVOYED
23 SALES;

24 7. THE DURATION OF THE PATENT AND THE
25 TERMS OF THE LICENSE;

1 8. THE ESTABLISHED PROFITABILITY OF A
2 PRODUCT MADE UNDER THE PATENTS, ITS COMMERCIAL SUCCESS,
3 AND ITS CURRENT POPULARITY;

4 9. THE UTILITY AND ADVANTAGES OF THE
5 PATENTED PROPERTY OVER THE OLD MODES OR DEVICES, IF ANY,
6 THAT HAD BEEN USED FOR WORKING OUT SIMILAR RESULTS;

7 10. THE NATURE OF THE PATENTED INVENTION,
8 THE CHARACTER OF THE COMMERCIAL EMBODIMENT OF IT AS
9 OWNED AND PRODUCED BY THE LICENSOR, AND THE BENEFITS TO
10 THOSE WHO HAVE USED THE INVENTION;

11 11. THE EXTENT TO WHICH THE INFRINGER HAS
12 MADE USE OF THE INVENTION AND ANY EVIDENCE PROBATIVE OF
13 THE VALUE OF THAT USE;

14 12. THE PORTION OF THE PROFIT OR OF THE
15 SELLING PRICE THAT MAY BE CUSTOMARY IN THE PARTICULAR
16 BUSINESS OR IN COMPARABLE BUSINESS TO ALLOW FOR THE USE
17 OF THE INVENTION OR ANALOGOUS INVENTIONS.

18 13. THE PORTION OF THE REALIZABLE PROFITS
19 THAT SHOULD BE CREDITED TO THE INVENTION AS
20 DISTINGUISHED FROM NONPATENTED ELEMENTS, THE
21 MANUFACTURING PROCESS, BUSINESS RISKS, OR SIGNIFICANT
22 FEATURES OR IMPROVEMENTS ADDED BY THE INFRINGER;

23 14. THE OPINION AND TESTIMONY OF QUALIFIED
24 EXPERTS;

25 15. THE AMOUNT THAT A LICENSOR (SUCH AS

1 THE PATENTEE) AND A LICENSEE (SUCH AS THE INFRINGER)
2 WOULD HAVE AGREED UPON (AT THE TIME THE INFRINGEMENT
3 BEGAN) IF BOTH HAD BEEN REASONABLY AND VOLUNTARILY
4 TRYING TO REACH AN AGREEMENT, THAT IS, THE AMOUNT THAT A
5 PRUDENT LICENSEE WHO DESIRED AS A BUSINESS PROPOSITION
6 TO OBTAIN A LICENSE TO MANUFACTURE AND SELL A PARTICULAR
7 ARTICLE EMBODYING THE PATENTED INVENTION WOULD HAVE BEEN
8 WILLING TO PAY AS A ROYALTY AND YET BE ABLE TO MAKE A
9 REASONABLE PROFIT AND WHICH AMOUNT WOULD HAVE BEEN
10 ACCEPTABLE BY A PRUDENT PATENTEE WHO WAS WILLING TO
11 GRANT A LICENSE;

12 16. ANY OTHER ECONOMIC FACTOR THAT A
13 NORMALLY PRUDENT BUSINESS PERSON WOULD, UNDER SIMILAR
14 CIRCUMSTANCES, TAKE INTO CONSIDERATION IN NEGOTIATING
15 THE HYPOTHETICAL LICENSE.

16 NO ONE FACTOR IS DISPOSITIVE, AND YOU CAN
17 AND SHOULD CONSIDER THE EVIDENCE THAT HAS BEEN PRESENTED
18 TO YOU IN THIS CASE ON EACH OF THESE FACTORS. YOU MAY
19 ALSO CONSIDER ANY OTHER FACTORS WHICH IN YOUR MIND WOULD
20 HAVE INCREASED OR DECREASED THE ROYALTY THE INFRINGER
21 WOULD HAVE BEEN WILLING TO PAY AND THE PATENT HOLDER
22 WOULD HAVE BEEN WILLING TO ACCEPT, ACTING AS NORMALLY
23 PRUDENT BUSINESS PEOPLE.

24 THE FINAL FACTOR ESTABLISHES THE FRAMEWORK
25 WHICH YOU SHOULD USE IN DETERMINING A REASONABLE

1 ROYALTY, THAT IS, THE PAYMENT THAT WOULD HAVE RESULTED
2 FROM A NEGOTIATION BETWEEN THE PATENT HOLDER AND THE
3 INFRINGER TAKING PLACE AT A TIME PRIOR TO WHEN THE
4 INFRINGEMENT BEGAN.

5 IT IS NOW YOUR DUTY TO DELIBERATE AND TO
6 CONSULT WITH ONE ANOTHER IN AN EFFORT TO REACH A
7 VERDICT. EACH OF YOU MUST DECIDE THE CASE FOR YOURSELF,
8 BUT ONLY AFTER AN IMPARTIAL CONSIDERATION OF THE
9 EVIDENCE WITH YOUR FELLOW JURORS. DURING YOUR
10 DELIBERATIONS, DO NOT HESITATE TO RE-EXAMINE YOUR OWN
11 OPINIONS AND CHANGE YOUR MIND IF YOU ARE CONVINCED THAT
12 YOU WERE WRONG. BUT DO NOT GIVE UP ON YOUR HONEST
13 BELIEFS BECAUSE THE OTHER JURORS THINK DIFFERENTLY OR
14 JUST TO FINISH THE CASE.

15 REMEMBER AT ALL TIMES, YOU ARE THE JUDGES
16 OF THE FACTS. YOU HAVE BEEN ALLOWED TO TAKE NOTES
17 DURING THIS TRIAL. ANY NOTES THAT YOU TOOK DURING THIS
18 TRIAL ARE ONLY AIDS TO YOUR MEMORY. IF YOUR MEMORY
19 DIFFERS FROM YOUR NOTES, YOU SHOULD RELY ON YOUR MEMORY
20 AND NOT ON THE NOTES. THE NOTES ARE NOT EVIDENCE. IF
21 YOU DID NOT TAKE NOTES, RELY ON YOUR INDEPENDENT
22 RECOLLECTION OF THE EVIDENCE AND DO NOT BE UNDULY
23 INFLUENCED BY THE NOTES OF OTHER JURORS. NOTES ARE NOT
24 ENTITLED TO GREATER WEIGHT THAN THE RECOLLECTION OR
25 IMPRESSION OF EACH JUROR ABOUT THE TESTIMONY.

1 WHEN YOU GO INTO THE JURY ROOM TO
2 DELIBERATE, YOU MAY TAKE WITH YOU A COPY OF THIS CHARGE,
3 MEANING THESE INSTRUCTIONS, THE EXHIBITS THAT I HAVE
4 ADMITTED INTO EVIDENCE, AND YOUR NOTES. YOU MUST SELECT
5 A JURY FOREPERSON TO GUIDE YOU IN YOUR DELIBERATIONS AND
6 TO SPEAK FOR YOU HERE IN THE COURTROOM.

7 YOUR VERDICT MUST BE UNANIMOUS. AFTER YOU
8 HAVE REACHED A UNANIMOUS VERDICT, YOUR JURY FOREPERSON
9 SHOULD FILL OUT THE ANSWERS TO THE WRITTEN QUESTIONS ON
10 THE VERDICT FORM AND SIGN AND DATE IT. AFTER YOU HAVE
11 CONCLUDED YOUR SERVICE AND I HAVE DISCHARGED THE JURY,
12 YOU ARE NOT REQUIRED TO TALK WITH ANYONE ABOUT THE CASE.

13 IF YOU NEED TO COMMUNICATE WITH ME DURING
14 YOUR DELIBERATIONS, THE FOREPERSON SHOULD WRITE THE
15 INQUIRY AND GIVE IT TO THE COURT SECURITY OFFICER.
16 AFTER CONSULTING WITH THE ATTORNEYS, I WILL RESPOND
17 EITHER IN WRITING OR BY MEETING WITH YOU IN THE
18 COURTROOM. KEEP IN MIND, HOWEVER, THAT YOU MUST NEVER
19 DISCLOSE TO ANYONE, NOT EVEN TO ME, YOUR NUMERICAL
20 DIVISION ON ANY QUESTION.

21 ALL RIGHT, LADIES AND GENTLEMEN, THE NEXT
22 SEVERAL PAGES ARE THE VERDICT FORM, AND THE VERDICT FORM
23 CONTAINS A NUMBER OF QUESTIONS THAT YOU ARE -- YOU ARE
24 ASKED TO ANSWER. LET'S GO OVER THOSE. AND I HAVE
25 DIVIDED UP THE VERDICT FORM ACCORDING TO THE VARIOUS

1 CLAIMS THAT ARE ALLEGED BY THE PLAINTIFF IN ITS
2 COMPLAINT. AND THEN, ALSO, I HAVE QUESTIONS FOR YOU ON
3 THE DEFENDANT'S EQUITABLE DEFENSES AT THE VERY END.

4 SO, LET'S GO THROUGH THE VERDICT FORM. A,
5 BREACH OF CONTRACT. QUESTION NUMBER 1, ON RETENTION OF
6 DOCUMENTS. YOU HAVE BEEN INSTRUCTED AS A MATTER OF LAW
7 THAT THE DEFENDANT RETAINED CONFIDENTIAL INFORMATION IN
8 BREACH OF THE JUNE 3, 2004, CONFIDENTIALITY AGREEMENT.
9 WHAT AMOUNT OF NOMINAL DAMAGES, IF ANY, DID THE
10 PLAINTIFF PROVE BY A PREPONDERANCE OF THE EVIDENCE IS
11 ATTRIBUTABLE TO THE DEFENDANT'S RETENTION OF THE
12 PLAINTIFF'S CONFIDENTIAL INFORMATION UNDER THE
13 CONFIDENTIALITY AGREEMENT? ANSWER IN DOLLARS AND CENTS,
14 IF ANY.

15 QUESTION NUMBER 2, USE OF THE PLAINTIFF'S
16 CONFIDENTIAL INFORMATION.

17 A. DO YOU FIND THAT THE PLAINTIFF PROVED
18 BY A PREPONDERANCE OF THE EVIDENCE THAT THE DEFENDANT
19 FAILED TO COMPLY WITH THE JUNE 3, 2004, CONFIDENTIALITY
20 AGREEMENT?

21 B. IF YOU ANSWERED YES TO QUESTION 2A,
22 WHAT SUM OF MONEY, IF ANY, PAID NOW IN CASH, WOULD
23 REASONABLY AND FAIRLY COMPENSATE THE PLAINTIFF AS A
24 REASONABLE ROYALTY ARISING FROM THE DEFENDANT'S FAILURE
25 TO COMPLY WITH THE JUNE 3, 2004, CONFIDENTIALITY

1 AGREEMENT? ANSWER IN DOLLARS AND CENTS, IF ANY.

2 PART B, MISAPPROPRIATION OF TRADE SECRETS.

3 QUESTION NUMBER 3, DID THE PLAINTIFF PROVE BY A
4 PREPONDERANCE OF THE EVIDENCE THAT THE DEFENDANT
5 MISAPPROPRIATED THE PLAINTIFF'S TRADE SECRETS? ANSWER
6 YES OR NO. IF YOU ANSWERED YES TO QUESTION 3, THEN
7 PROCEED TO ANSWER QUESTION 4. OTHERWISE, PROCEED TO
8 QUESTION 9.

9 QUESTION 4, WHAT SUM OF MONEY, IF ANY, IF
10 PAID NOW IN CASH, WOULD FAIRLY AND REASONABLY COMPENSATE
11 THE PLAINTIFF FOR THE DEFENDANT'S MISAPPROPRIATION OF
12 THE PLAINTIFF'S TRADE SECRETS? ANSWER IN DOLLARS AND
13 CENTS, IF ANY; DISGORGEMENT, IF ANY; OR REASONABLE
14 ROYALTY, IF ANY.

15 QUESTION NUMBER 5, DID THE PLAINTIFF PROVE
16 BY CLEAR AND CONVINCING EVIDENCE THAT THE DEFENDANT'S
17 MISAPPROPRIATION OF THE PLAINTIFF'S TRADE SECRETS
18 RESULTED FROM THE DEFENDANT'S FRAUD, MALICE, OR GROSS
19 NEGLIGENCE? ANSWER YES OR NO. IF YOU ANSWERED YES TO
20 QUESTION NUMBER 5, THEN PROCEED TO QUESTION NUMBER 6.
21 OTHERWISE, PROCEED TO QUESTION NUMBER 9.

22 QUESTION NUMBER 6, WHAT SUM OF MONEY, IF
23 ANY, IF PAID NOW IN CASH, SHOULD BE ASSESSED AGAINST THE
24 DEFENDANT AND AWARDED TO THE PLAINTIFF AS EXEMPLARY
25 DAMAGES, IF ANY, FOR THE DEFENDANT'S TRADE SECRET

1 MISAPPROPRIATION?

2 QUESTION NUMBER 7, DID THE DEFENDANT PROVE
3 BY A PREPONDERANCE OF THE EVIDENCE THAT THE PLAINTIFF
4 MUST HAVE KNOWN OR MUST HAVE BEEN REASONABLY ABLE TO
5 DISCOVER THAT THE DEFENDANT HAD USED THE PLAINTIFF'S
6 PROPRIETARY INFORMATION TO CREATE A COMPETING PRODUCTS
7 BEFORE NOVEMBER 25, 2005? ANSWER YES OR NO.

8 QUESTION NUMBER 8, DID THE PLAINTIFF PROVE
9 BY A PREPONDERANCE OF THE EVIDENCE THAT THE DEFENDANT
10 FRAUDULENTLY CONCEALED THE FACTS UPON WHICH THE
11 PLAINTIFF'S MISAPPROPRIATION OF TRADE SECRETS CLAIM IS
12 BASED? ANSWER YES OR NO.

13 TORTIOUS INTERFERENCE, QUESTION NUMBER 9,
14 DID THE DEFENDANT INTENTIONALLY INTERFERE WITH THE
15 PLAINTIFF'S PROSPECTIVE BUSINESS RELATIONS WITH APPLE?
16 ANSWER YES OR NO. IF YOU ANSWERED YES TO QUESTION 9,
17 THEN PROCEED TO QUESTION 10. OTHERWISE, PROCEED TO
18 QUESTION 13.

19 QUESTION NUMBER 10. WHAT SUM OF MONEY, IF
20 ANY, PAID NOW IN CASH, WOULD REASONABLY AND FAIRLY
21 COMPENSATE THE PLAINTIFF FOR ITS LOST PROFITS DAMAGES
22 ARISING FROM THE DEFENDANT'S INTENTIONAL INTERFERENCE
23 WITH THE PLAINTIFF'S PROSPECTIVE RELATIONS WITH APPLE?
24 ANSWER IN DOLLARS AND CENTS, IF ANY.

25 QUESTION 11, DID THE DEFENDANT PROVE BY

1 CLEAR AND CONVINCING EVIDENCE THAT THE DEFENDANT'S
2 TORTIOUS INTERFERENCE WAS THE RESULT OF FRAUD, MALICE,
3 OR GROSS NEGLIGENCE? ANSWER YES OR NO.

4 QUESTION 12, WHAT SUM OF MONEY, IF ANY, IF
5 PAID NOW IN CASH, SHOULD BE ASSESSED AGAINST THE
6 DEFENDANT AND AWARDED TO THE PLAINTIFF AS EXEMPLARY
7 DAMAGES, IF ANY, FOR THE DEFENDANT'S TORTIOUS
8 INTERFERENCE? ANSWER IN DOLLARS AND CENTS, IF ANY.

9 D. PATENT INFRINGEMENT. QUESTION NUMBER
10 13, DO YOU FIND THAT THE PLAINTIFF PROVED BY A
11 PREPONDERANCE OF THE EVIDENCE THAT THE DEFENDANT
12 DIRECTLY INFRINGED THE FOLLOWING CLAIMS OF THE '981
13 PATENT? ANSWER YES OR NO FOR EACH CLAIM.

14 AND THERE YOU HAVE A CHART THAT LISTS THE
15 SIX CLAIMS THAT ARE ASSERTED HERE AS HAVING BEEN
16 INFRINGED AND THE FOUR PRODUCTS THAT THE PLAINTIFF
17 ASSERTS INFRINGED ONE OR MORE OF THOSE SIX CLAIMS. SO,
18 YOU WILL ANSWER YES OR NO TO -- FOR EACH PRODUCT WITH
19 RESPECT TO EACH OF THE ASSERTED CLAIMS.

20 QUESTION NUMBER 14, DO YOU FIND THAT THE
21 DEFENDANT HAS PROVED BY CLEAR AND CONVINCING EVIDENCE
22 THAT ANY OF THE FOLLOWING CLAIMS OF THE '981 PATENT ARE
23 INVALID DUE TO OBVIOUSNESS? AND YOU'LL ANSWER YES OR NO
24 FOR EACH OF THE SIX ASSERTED CLAIMS.

25 QUESTION NUMBER 15, DO YOU FIND THAT THE

1 DEFENDANT HAS PROVED BY CLEAR AND CONVINCING EVIDENCE
2 THAT ANY OF THE FOLLOWING CLAIMS OF THE '981 PATENT ARE
3 INVALID FOR FAILING TO SATISFY THE WRITTEN DESCRIPTION
4 REQUIREMENT? ANSWER YES OR NO FOR EACH OF THE SIX
5 ASSERTED CLAIMS.

6 QUESTION NUMBER 16, DO YOU FIND THAT THE
7 DEFENDANT HAS PROVED BY CLEAR AND CONVINCING EVIDENCE
8 THAT ANY OF THE FOLLOWING CLAIMS OF THE '981 PATENT ARE
9 INVALID FOR FAILING TO CONTAIN A SUFFICIENTLY FULL AND
10 CLEAR DESCRIPTION OF HOW TO MAKE AND USE THE FULL SCOPE
11 OF THE CLAIMED INVENTION? ANSWER YES OR NO FOR EACH OF
12 THE SIX ASSERTED CLAIMS. IF YOU ANSWERED YES TO ANY
13 CLAIM IN RESPONSE TO QUESTION NUMBER 13, AND NO TO THE
14 SAME CLAIM IN RESPONSE TO QUESTION NUMBERS 14 AND 15,
15 PROCEED TO QUESTION 17. OTHERWISE, PROCEED TO QUESTION
16 19.

17 QUESTION 17, WHAT SUM OF MONEY IF PAID NOW
18 IN CASH WOULD FAIRLY AND ADEQUATELY COMPENSATE THE
19 PLAINTIFF AS A REASONABLE ROYALTY FOR THE DEFENDANT'S
20 INFRINGEMENT OF THE '981 PATENT? ANSWER IN DOLLARS AND
21 CENTS, IF ANY.

22 QUESTION NUMBER 18, DO YOU FIND THAT THE
23 PLAINTIFF HAS PROVED BY CLEAR AND CONVINCING EVIDENCE
24 THAT THE DEFENDANT'S INFRINGEMENT, IF ANY, OF THE '981
25 PATENT WAS WILLFUL? ANSWER YES OR NO.

1 PART E, DEFENDANT'S EQUITABLE DEFENSES.
2 QUESTION NUMBER 19, DO YOU FIND FROM A PREPONDERANCE OF
3 THE EVIDENCE THAT THE DEFENDANT PROVED THAT THE
4 DEFENDANT'S CONDUCT WAS EXCUSED BECAUSE OF LACHES?

5 QUESTION NUMBER 20, DO YOU FIND FROM A
6 PREPONDERANCE OF THE EVIDENCE THAT THE DEFENDANT PROVED
7 THAT THE PLAINTIFF HAD UNCLEAN HANDS? ANSWER YES OR NO.

8 ALL RIGHT. MEMBERS OF THE JURY, THOSE ARE
9 THE 20 QUESTIONS THAT ARE PRESENTED TO YOU. YOU WILL
10 ANSWER ALL OR SOME OF THOSE QUESTIONS DEPENDING ON HOW
11 YOU ANSWER THE QUESTIONS IN THE ORDER IN WHICH THEY'RE
12 PRESENTED TO YOU, AND THEN WHOEVER YOU ELECT AS THE
13 FOREPERSON WILL SIGN THE VERDICT FORM AND DATE IT. AND
14 THEN WHEN YOU'VE REACHED A VERDICT, YOU'LL INFORM THE
15 COURT SECURITY OFFICER.

16 OKAY. BEFORE WE GET THERE, THOUGH, YOU
17 NEED TO HEAR THE FINAL ARGUMENTS OF THE LAWYERS. THEY
18 HAVE AN OPPORTUNITY TO SUM UP THE EVIDENCE FOR YOU. YOU
19 ARE THE JUDGES OF THE EVIDENCE. SO, IF DURING FINAL
20 ARGUMENTS YOU HEAR SOMETHING THAT YOU DON'T BELIEVE IS
21 PART OF THE EVIDENCE, THEN YOU DON'T -- YOU SHOULD RELY
22 ON THE EVIDENCE, NOT ON THE FINAL ARGUMENTS. KEEP IN
23 MIND THAT AS WITH THE OPENING STATEMENTS, FINAL
24 ARGUMENTS BY THE LAWYERS ARE NOT EVIDENCE. THE EVIDENCE
25 CAME FROM THE WITNESS STAND AND FROM THE DOCUMENTS THAT

1 WERE PRESENTED TO YOU AND ADMITTED INTO EVIDENCE.

2 OKAY. NOW, I STARTED READING PROBABLY AN
3 HOUR AND 20 MINUTES AGO, ROUGHLY. I'M GUESSING.

4 DEPUTY COURT CLERK: 10:32.

5 THE COURT: I STARTED READING ABOUT AN HOUR
6 AND 30 MINUTES AGO. EXACTLY AN HOUR AND 30 MINUTES AGO.
7 SO, I HAVEN'T VISITED WITH THE LAWYERS AS TO WHETHER WE
8 SHOULD TAKE LUNCH AT THIS TIME OR TAKE A BREAK AND THEN
9 LET THE PLAINTIFF MAKE ITS OPENING ARGUMENT. LET'S AT
10 LEAST TAKE A BREAK. LET ME VISIT WITH THE LAWYERS.
11 IT'S NOON, SO LET'S TAKE A 10-MINUTE RECESS AND THEN --
12 AND THEN WE'LL DECIDE WHETHER TO HAVE LUNCH NOW AND COME
13 BACK AFTER LUNCH FOR ARGUMENTS OR WHETHER TO START THE
14 ARGUMENTS, BREAK FOR LUNCH, AND THEN FINISH THE
15 ARGUMENTS LATER.

16 SO, WOULD YOU PLEASE GO WITH MR. SERRATO.

17 COURT SECURITY OFFICER: ALL RISE.

18 (JURY NOT PRESENT)

19 THE COURT: ALL RIGHT. YOU MAY BE SEATED.
20 I ALSO WANT TO ASK THE JURY WHAT THEY'D LIKE TO DO. DO
21 COUNSEL HAVE ANY PREFERENCE HERE?

22 MR. ALIBHAI: WE'D LIKE TO PROCEED AT THIS
23 TIME, YOUR HONOR, PLAINTIFF WOULD, AND AT LEAST GET
24 THROUGH THE FIRST HOUR.

25 THE COURT: OKAY.

1 MR. BRAGALONE: PERHAPS IF WE HAD SOME IDEA
2 OF HOW THEY WERE SPLITTING, THE PLAINTIFFS WERE
3 SPLITTING THE ARGUMENT.

4 THE COURT: HE SAID AN HOUR.

5 MR. ALIBHAI: 60 TO 65 MINUTES IN THE
6 OPENING.

7 THE COURT: LEAVING 25 TO 30 MINUTES FOR
8 CLOSING?

9 MR. ALIBHAI: YES, YOUR HONOR.

10 THE COURT: OKAY. SO, WE WOULD GO UNTIL A
11 LITTLE AFTER 1:00.

12 MR. ALIBHAI: YES, YOUR HONOR.

13 THE COURT: OKAY.

14 MR. BRAGALONE: SUBJECT TO WHAT THE JURY
15 WANTS TO DO, YOUR HONOR, DEFENDANTS HAVE NO OBJECTION.

16 THE COURT: OKAY. ALL RIGHT, MR. SERRATO,
17 WOULD YOU ASK THE MEMBERS OF THE JURY IF -- THERE ARE
18 TWO CHOICES. EITHER WE CAN BREAK FOR LUNCH NOW AND COME
19 BACK NOW AND THEY CAN HEAR ALL -- ALL OF THE ARGUMENTS.
20 OR WE CAN GET STARTED WITH THE ARGUMENTS AND HEAR ONE
21 HOUR OF ARGUMENT AND BREAK FOR LUNCH A LITTLE AFTER
22 1:00.

23 COURT SECURITY OFFICER: YES, SIR.

24 THE COURT: TELL ME WHAT THEY WOULD LIKE TO
25 DO.

1 COURT SECURITY OFFICER: YES, SIR.

2 MR. ALIBHAI: CAN WE BE EXCUSED FOR A
3 MOMENT, YOUR HONOR?

4 THE COURT: SURE. I DIDN'T KNOW IF HE
5 WOULD COME RIGHT BACK, BUT SURE, IF YOU NEED TO BE
6 EXCUSED, GO AHEAD.

7 LET'S SEE. ARE ANY OF THE LAWYERS -- DID
8 BOTH MR. MCCABE AND MR. ALIBHAI LEAVE? I THINK THEY
9 DID. AND MR. WILSON. LET ME WAIT JUST A MOMENT UNTIL
10 THEY COME BACK.

11 MR. SERRATO, TELL THEM DON'T LEAVE YET.
12 OKAY.

13 MR. WILSON: HE JUST WENT DOWN THE HALL.
14 THE COURT: THAT'S OKAY. HERE'S
15 MR. ALIBHAI.

16 MR. WILSON: OKAY.

17 THE COURT: OKAY, COUNSEL FOR BOTH SIDES
18 ARE IN THE COURTROOM. THE COURT SECURITY OFFICER HAS
19 INFORMED ME THAT THE JURY WANTS TO GO TO LUNCH NOW, SO
20 WE'RE GOING TO BREAK FOR LUNCH FOR ONE HOUR. I'M GOING
21 TO BRING THEM BACK IN THE COURTROOM, THOUGH, TO INSTRUCT
22 THEM THAT THEY CANNOT DELIBERATE AT LUNCH. THEY HAVE TO
23 WAIT UNTIL FINAL ARGUMENTS AND THEN WHEN THEY'RE ALL
24 TOGETHER IN THE JURY ROOM.

25 SO, MR. SERRATO --

1 COURT SECURITY OFFICER: A FEW OF THEM ARE
2 IN THE RESTROOM, YOUR HONOR.

3 THE COURT: OH, OKAY. WELL, OKAY. LET'S
4 SEE. WE'RE STILL WAITING FOR MR. MCCABE, SO -- AND
5 HERE'S MR. MCCABE.

6 OKAY, MR. SERRATO, EVERYBODY'S BACK IN THE
7 COURTROOM, SO WHENEVER THEY'RE READY, BRING THEM IN.

8 COURT SECURITY OFFICER: ALL RISE.

9 (JURY PRESENT)

10 THE COURT: ALL RIGHT. TAKE YOUR SEATS,
11 PLEASE. ALL RIGHT, MEMBERS OF THE JURY, MR. SERRATO,
12 THE COURT SECURITY OFFICER INFORMS ME THAT YOU WOULD
13 LIKE TO GO TO LUNCH NOW. SO WE WILL RECESS FOR ONE
14 HOUR. IT IS ABOUT 8 MINUTES AFTER 12:00 ACCORDING TO MY
15 WATCH, SO CAN WE RECESS UNTIL 1:10 P.M. IS THAT ENOUGH
16 TIME FOR YOU? TELL ME IF IT'S NOT.

17 JUROR: THAT'S PLENTY.

18 THE COURT: THAT'S ENOUGH TIME. ALL RIGHT.
19 LET'S RECESS FOR ONE HOUR UNTIL 1:10. I NEED TO TELL
20 YOU THAT YOU CAN -- AS I'VE TOLD YOU BEFORE, YOU CAN GO
21 TO LUNCH TOGETHER IF YOU WANT TO. I DON'T KNOW HOW YOU
22 TAKE LUNCH DURING THIS TRIAL, BUT YOU CANNOT TALK ABOUT
23 THE CASE. YOU CAN ONLY DELIBERATE ON THE CASE WHEN ALL
24 OF YOU ARE TOGETHER, ALL NINE OF YOU ARE TOGETHER, IN
25 THE JURY ROOM AFTER YOU HEAR THE FINAL ARGUMENTS OF THE

1 LAWYERS. SO, KEEP YOUR THOUGHTS ABOUT THE CASE TO
2 YOURSELF UNTIL THAT TIME.

3 OKAY, SEE YOU BACK AT 1:10.

4 COURT SECURITY OFFICER: ALL RISE.

5 (JURY NOT PRESENT)

6 THE COURT: ALL RIGHT. WE'LL BE IN RECESS
7 UNTIL 1:10 P.M.

8 (BREAK TAKEN FROM 12:11 P.M. TO 1:15 P.M.)

9 (JURY NOT PRESENT)

10 COURT SECURITY OFFICER: ALL RISE.

11 THE COURT: THANK YOU. PLEASE TAKE YOUR
12 SEATS. OKAY.

13 MR. KIMBLE: I'M GUESSING MR. BRAGALONE'S
14 IN THE BATHROOM. HE'LL BE BACK IN A MINUTE.

15 THE COURT: OKAY. OKAY. FOR THE RECORD,
16 MR. BRAGALONE AND MR. KIMBLE ARE IN THE COURTROOM ALONG
17 WITH MR. ALIBHAI AND MR. MCCABE, MR. WILSON. MR. GRAHAM
18 IS HERE, AND MR. TOKOS AND MR. LANEY, SO -- AND
19 MS. CHEN. SO WE ARE READY TO BEGIN FINAL ARGUMENTS.

20 MR. WESTBERG, WOULD YOU BRING IN THE JURY,
21 PLEASE.

22 COURT SECURITY OFFICER: ALL RISE.

23 (JURY PRESENT)

24 THE COURT: ALL RIGHT. TAKE YOUR SEATS,
25 PLEASE. OKAY, LADIES AND GENTLEMEN, WE'RE GOING TO

1 START WITH FINAL ARGUMENTS. PLAINTIFF HAS THE RIGHT TO
2 GO FIRST, AND SO WE WILL BEGIN WITH MR. ALIBHAI.

3 MR. ALIBHAI?

4 MR. ALIBHAI: THANK YOU, YOUR HONOR. MAY
5 IT PLEASE THE COURT.

6 THE COURT: YES.

7 MR. ALIBHAI: LADIES AND GENTLEMEN OF THE
8 JURY, LIE, CHEAT, AND STEAL, THOSE ARE THE CONCEPTS THAT
9 WE'RE TAUGHT AS YOUNG CHILDREN ARE NOT PROPER TYPES OF
10 BEHAVIOR AS HUMAN BEINGS. THOSE ARE THE CONCEPTS THAT
11 WE'RE TAUGHT THAT MORAL PEOPLE DON'T DO. AND WHETHER
12 YOU LEARN IT IN KINDERGARTEN OR SUNDAY SCHOOL OR FROM
13 YOUR PARENTS OR FROM SOMEBODY ELSE, WHAT YOU'VE SEEN
14 OVER THE LAST FEW WEEKS IS THAT IN 2004, INTERSIL HAD
15 THE OPPORTUNITY AND ABILITY TO BUY TAOS, LEGALLY, BUT
16 INSTEAD CHOSE TO EMBARK ON A COURSE OF CONDUCT THAT
17 INVOLVED LYING, CHEATING, AND STEALING.

18 WHEN MR. MCCABE STOOD UP HERE THREE WEEKS
19 AGO AND SAID TO YOU, THIS IS A VERY SIMPLE CASE,
20 EVERYTHING YOU NEED TO KNOW ABOUT THIS CASE, YOU LEARNED
21 IN KINDERGARTEN. AND WHEN YOU LOOK AT THE CONDUCT THAT
22 INTERSIL HAS ENGAGED IN, THOSE SAME RULES THAT I'M
23 TALKING ABOUT THAT APPLY TO EACH OF US AS WE LIVE OUR
24 DAILY LIVES APPLY IN THE BUSINESS WORLD. WE HEARD THE
25 JUDGE READ THROUGH THE CHARGE AND THE DIFFERENT CAUSES

1 OF ACTION.

2 LYING. IF YOU MAKE AN AGREEMENT, YOU HAVE
3 TO STAND BY IT. YOU DON'T BREAK YOUR WORD. THAT'S
4 CALLED BREACH OF CONTRACT.

5 YOU DON'T CHEAT. YOU DON'T GO TO CUSTOMERS
6 OF SOMEBODY ELSE AND USE STOLEN THINGS TO TRY TO GET
7 THEIR BUSINESS. IT'S CALLED TORTIOUS INTERFERENCE.

8 AND YOU CERTAINLY DON'T STEAL. YOU DON'T
9 MISAPPROPRIATE TAOS'S TRADE SECRETS. SO, DURING THE
10 COURSE OF THE NEXT HOUR, MR. MCCABE AND I WOULD LIKE TO
11 TALK TO YOU ABOUT THE EVIDENCE THAT YOU'VE HEARD AND SUM
12 IT UP INTO THE IDEAS THAT THE JUDGE TALKED ABOUT WITH
13 THE DIFFERENT CAUSES OF ACTION.

14 BUT BEFORE I DO THAT, I NEED TO STOP, AND I
15 NEED TO APPRECIATE AND UNDERSTAND THAT THE NINE OF YOU
16 HAVE SAT HERE FOR FOUR WEEKS, DRIVEN ON ICY ROADS,
17 WATCHED IT SNOW, AND TAKEN NOTES AND LISTENED TO THINGS
18 ABOUT DUAL-DIODES AND EXPOSED WELLS AND SHIELDED WELLS
19 AND THE '981 PATENT AND KUIJK AND ALL SORTS OF THINGS,
20 AND YOU'VE DONE IT DILIGENTLY AND YOU'VE DONE IT
21 ATTENTIVELY. AND FOR THAT, TAOS, MR. LANEY,
22 MR. STRIPPOLI, AND DR. DIERSCHKE THANK YOU. BECAUSE IN
23 THE AMERICAN JUDICIAL SYSTEM, IT'S A CONSTITUTIONAL
24 RIGHT TO A JURY, BUT IT TAKES EACH OF YOU UPHOLDING YOUR
25 OATH TO BE JURORS AND SITTING HERE AND TAKING TIME FROM

1 EVERYTHING ELSE THAT YOU HAD GOING ON OVER FOUR WEEKS.
2 AND SO WE APPRECIATE THAT. NOT ONLY DOES TAOS
3 APPRECIATE THAT, MR. MCCABE AND I, MS. CHEN AND
4 MR. WILSON APPRECIATE THAT BECAUSE TAOS DOESN'T GET
5 JUSTICE WITHOUT YOU DECIDING THE FACTS OF THIS CASE.

6 WHEN MR. MCCABE STOOD UP HERE THREE WEEKS
7 AGO, HE STARTED TALKING ABOUT WHAT THE EVIDENCE WILL
8 SHOW, AND I THINK WHAT THE EVIDENCE HAS SHOWN ARE THE
9 THINGS THAT HE TOLD YOU THAT THE EVIDENCE WOULD SHOW.
10 AND IF YOU THINK ABOUT ALL THE EVIDENCE YOU'VE HEARD
11 OVER A PERIOD OF FOUR WEEKS AND YOU PUT IT INTO THESE
12 FIVE BUCKETS, IT WILL HELP YOU ANSWER THE QUESTIONS THAT
13 THE JUDGE ASKED THAT YOU HAVE TO ASK -- ANSWER AT THE
14 END OF THIS CASE.

15 ONE, WHETHER TAOS DEVELOPED TRADE SECRETS
16 AND PATENTED TECHNOLOGY REGARDING AMBIENT LIGHT SENSORS.

17 TWO, WHETHER INTERSIL LEARNED ABOUT THAT
18 INFORMATION OVER THE COURSE OF THE DUE DILIGENCE AND
19 ILLEGALLY KEPT THAT INFORMATION.

20 THREE, WHETHER THEY CREATED A COMPETING
21 AMBIENT LIGHT SENSOR PRODUCT LINE THROUGH THE WRONGFUL
22 USE OR NOT PERMITTED USE OF THOSE TRADE SECRETS AND
23 CONFIDENTIAL INFORMATION.

24 FOUR, WHETHER THEY INFRINGED THE PATENT.

25 AND FIVE, WHETHER THEY USED THAT TO TAKE

1 APPLE IPHONE BUSINESS AWAY.

2 SO LET'S START TALKING ABOUT TAOS AND WHAT
3 IT IS AND WHO IT IS. TAOS, AS YOU SAW -- AND THIS
4 RELATES TO THE MISAPPROPRIATION CLAIM IN WHICH YOU MUST
5 SHOW THAT A TRADE SECRET EXISTS, THAT IT WAS ACQUIRED
6 THROUGH A CONFIDENTIAL RELATIONSHIP, THERE WAS A
7 CONFIDENTIALITY AGREEMENT HERE. THAT'S HOW THEY FOUND
8 OUT OUR TRADE SECRETS. WE GAVE THEM TO THEM UNDER A
9 CONFIDENTIALITY AGREEMENT. THEY USED THOSE TRADE
10 SECRETS FOR THEIR OWN PURPOSES, AND IT CAUSED DAMAGE TO
11 THE PLAINTIFF.

12 ON THE CONTRACT SIDE, THERE'S A CONTRACT,
13 WHICH IS THE CONFIDENTIALITY AGREEMENT THAT EXISTS. THE
14 PLAINTIFF DID WHAT IT WAS SUPPOSED TO DO UNDER THE
15 CONTRACT AND GAVE THEM INFORMATION AND ENTERED INTO DUE
16 DILIGENCE WITH THEM. AND THAT THE DEFENDANT DID
17 SOMETHING THAT THE CONTRACT PROHIBITED IT FROM DOING.
18 WE'RE GOING TO TALK ABOUT PERMITTED USE A LOT TODAY,
19 WHICH IS A PROVISION OF THE CONTRACT. AND THAT THE
20 PLAINTIFF WAS HARMED BY THAT.

21 SO YOU'VE HEARD ABOUT TAOS, AND YOU'VE
22 HEARD HOW TAOS WAS CREATED IN 1999 BY MR. LANEY AND
23 MR. STRIPPOLI AND DR. DIERSCHKE AND A NUMBER OF
24 INDIVIDUALS, AND THESE PEOPLE, IF YOU THINK ABOUT THEIR
25 EXPERIENCE, WHEN YOU LISTEN TO MR. LANEY AND

1 MR. STRIPPOLI AND DR. DIERSCHKE, JUST THREE OF THE
2 PEOPLE WHO WERE FOUNDERS, THEY HAVE OVER A HUNDRED YEARS
3 OF EXPERIENCE WITH OPTOELECTRONIC DEVICES. THEY'VE
4 DEVOTED THEIR LIVES TO SEMICONDUCTOR CHIPS THAT SENSE
5 LIGHT.

6 AND THESE PEOPLE FOUNDED THIS COMPANY AFTER
7 THEY LEFT T.I. AND GOT A PATENT ON AN IDEA THAT THEY
8 CAME UP WITH FOR AN AMBIENT LIGHT SENSOR, AND THAT WAS
9 IN JANUARY OF 2002. THEY WORKED ON A PRODUCT, AND THEY
10 RELEASED THE 2550 IN AUGUST OF 2002, AND THEN YOU SEE
11 THAT IT TAKES A LONG TIME FOR THEM TO MAKE IMPROVEMENTS
12 TO IT, MAKE IT BETTER, AND CREATE THE NEXT VERSION OF
13 THAT, WHICH WAS THE 2560, WHICH WASN'T RELEASED UNTIL
14 2005, AFTER THE DUE DILIGENCE WITH INTERSIL.

15 SO, THE '981 PATENT, WE CERTAINLY HEARD A
16 LOT ABOUT THAT. THE FIRST DUAL-DIODE AMBIENT LIGHT
17 SENSOR WAS THE 2550. THE SECOND ONE WAS THE 2560, WHICH
18 APPROXIMATES A HUMAN EYE RESPONSE TO CHANGE THE WAY THAT
19 THE PHONE REACTS IN THE DISPLAY OR THE TABLET OR A
20 MONITOR OR COMPUTER.

21 AND HOW DID INTERSIL AND TAOS MEET? YOU
22 HEARD MR. MAHESWARAN SAY, WELL, WE READ ABOUT THEM IN
23 SOME BOOK. THAT'S NOT HOW THEY MET. THE FIRST TIME
24 THEY MET WAS FEBRUARY OF 2004. INTERSIL CAME TO TAOS
25 AND SAID, WE WANT TO PAY YOU A ROYALTY PAYMENT. WE WANT

1 TO PAY YOU TO USE YOUR TECHNOLOGY. YOU HEARD MR. TOKOS
2 TESTIFY. WE THOUGHT THAT WE WERE DOING SOMETHING. WE
3 WOULD HAVE ASKED THEM FOR A LICENSE. THEY DID.
4 FEBRUARY OF 2004, THEY ASKED FOR A LICENSE. MR. LANEY
5 SAYS, I CAN'T DO THAT. THIS COMPANY IS 50 TIMES THE
6 SIZE WE ARE. WE'VE CREATED THIS REVOLUTIONARY PRODUCT.
7 NOBODY HAS IT. WE CAN'T GIVE IT TO SOMEBODY WHO'S MUCH
8 BIGGER THAN US. IT WOULD PUT US OUT OF BUSINESS. AND
9 SO HE SAID, NO.

10 THEN THEY COME BACK LATER, AND THEY SAY,
11 LET'S HAVE DUE DILIGENCE TALKS. WE'LL JUST BUY YOUR
12 WHOLE COMPANY. AND SO THAT TAKES US TO THE JUNE, 2004,
13 CONFIDENTIALITY AGREEMENT. AND WHAT THE CONFIDENTIALITY
14 AGREEMENT SAYS IS THAT INFORMATION ABOUT TAOS'S
15 PROPERTIES, EMPLOYEES, FINANCES, BUSINESS, AND
16 OPERATIONS, IT LISTS ALL THOSE THINGS OUT. INFORMATION
17 RELATING TO OUR BUSINESS AND OPERATION, THAT'S
18 CONFIDENTIAL INFORMATION.

19 WHEN YOU HEAR, THROUGHOUT THE COURSE OF THE
20 DAY TODAY, WHETHER SOMETHING WAS CONFIDENTIAL OR NOT
21 CONFIDENTIAL, THIS DOCUMENT TELLS YOU WHETHER IT'S
22 CONFIDENTIAL OR NOT, THAT DEFINITION, PROPERTIES,
23 EMPLOYEES, FINANCES, BUSINESSES, AND OPERATIONS. YOU
24 WILL HEAR, OVER THE COURSE OF THE NEXT HOUR, THE TYPES
25 OF INFORMATION, AND YOU'VE CERTAINLY HEARD OVER THE

1 PERIOD OF WEEKS, OF INFORMATION THAT TAOS GAVE TO
2 INTERSIL THAT WAS CONFIDENTIAL.

3 AND THERE WAS ONE AND ONLY ONE THING THAT
4 INTERSIL COULD DO WITH THAT INFORMATION. IT'S CALLED A
5 PERMITTED USE, AND IT'S TO -- SOLELY FOR THE LIMITED
6 PURPOSE OF ENABLING INTERSIL TO INVESTIGATE AND EVALUATE
7 THE BUSINESS AND FINANCIAL CONDITION OF THE OTHER IN
8 CONNECTION WITH SUCH DISCUSSIONS AND NEGOTIATIONS.

9 THEY'RE TRYING TO BUY US. THEY WANT TO
10 KNOW WHAT WE DO, HOW WE DO IT, AND WHETHER WE MAKE MONEY
11 DOING IT. IF WE DON'T GIVE THEM THAT INFORMATION, THEY
12 CAN'T MAKE THE DECISION AS TO WHETHER TO BUY US AND HOW
13 MUCH TO PAY FOR US. AND IF SOMEBODY STANDS UP HERE AND
14 SAYS THAT MR. LANEY GAVE US TOO MUCH INFORMATION, WELL,
15 ONE, THEY ASKED FOR IT, NUMBER TWO, WAS THERE SOMETHING
16 WRONG WITH MR. LANEY RELYING ON THIS AGREEMENT? THEY
17 SAID THEY'D USE THE INFORMATION FOR ONE PURPOSE. IS IT
18 HIS FAULT THAT THEY DIDN'T DO THAT?

19 AND FINALLY, THEY'RE NOT ALLOWED TO RETAIN
20 CONFIDENTIAL INFORMATION. AS YOU HEARD WHEN THE JUDGE
21 READ THE JURY INSTRUCTIONS, THE COURT HAS ALREADY FOUND
22 THAT AS A MATTER OF LAW, INTERSIL BREACHED THE
23 CONFIDENTIAL INFORMATION BY RETAINING DOCUMENTS. NOW,
24 WHEN WE TALK ABOUT PERMITTED USE AND RETENTION AND
25 CONFIDENTIALITY, SOME OF YOU MAY REMEMBER THAT I SPOKE

1 TO YOU WHEN YOU WERE PANEL MEMBERS AND SITTING BACK
2 HERE, AND I TALKED ABOUT AN EXAMPLE. AND THE EXAMPLE
3 THAT I THINK OF WHEN I THINK ABOUT PERMITTED USE IS
4 CHICK-FIL-A BECAUSE WE HAD CHICK-FIL-A FOR LUNCH TODAY.
5 SO, CHICK-FIL-A DOESN'T SELL HAMBURGERS, DOESN'T HAVE
6 ANY, JUST DOESN'T HAVE THEM. AND THEY SAY, WELL, WE
7 WANT TO START MAKING BURGERS. GREAT. IT'S A MIRACLE.
8 YOU WANT TO MAKE SOMETHING? GO OUT THERE AND MAKE IT.

9 BUT THEY GO TO MCDONALD'S AND SAY, HEY,
10 WHAT KIND OF BURGERS DO YOU HAVE? AND WHAT TYPE OF
11 THINGS DO YOU USE? AND WHAT'S THE SECRET SAUCE? AND
12 MCDONALD'S TELLS THEM BECAUSE THEY SAY, WE'RE GOING TO
13 BUY MCDONALD'S. THEN THEY DECIDE, NOPE, WE'RE NOT GOING
14 TO BUY MCDONALD'S. WE'RE JUST GOING TO MAKE THE BURGERS
15 THAT MCDONALD'S MAKES AND WE'RE GOING USE THE SECRET
16 SAUCE. THAT'S NOT A PERMITTED USE. THE PERMITTED USE
17 DOESN'T LET YOU BUILD YOUR OWN PRODUCTS USING OUR
18 INFORMATION. THE PERMITTED USE DOESN'T LET YOU USE
19 CONFIDENTIAL INFORMATION FOR YOUR OWN BENEFIT. IT'S TO
20 MAKE AN OFFER. AND YOU HAVE TO DECIDE WHETHER THEY MADE
21 AN OFFER.

22 SO THIS STARTS OFF WITH A MEETING THAT
23 OCCURS IN CALIFORNIA ON JUNE 8TH OF 2004. IT'S THE
24 FIRST MEETING BETWEEN THE TWO COMPANIES. AND THIS IS
25 PLAINTIFF'S EXHIBIT 52. TAOS MAKES A LONG CORPORATE

1 PRESENTATION ABOUT ITS COMPANY, ABOUT ITS FINANCES,
2 ABOUT ITS PRODUCTS. ONE OF THE THINGS IT SPECIFICALLY
3 TALKED ABOUT WAS THE 2560. THAT'S WHAT THE LITTLE
4 PRODUCT LOOKS LIKE. I DON'T THINK YOU EVER SAW ONE, BUT
5 THAT'S HOW TINY THEY ARE. THEY FIT ON A PENNY. THAT'S
6 A LITTLE AMBIENT LIGHT SENSOR.

7 FIRST MEETING, JUNE 8, 2004, TAOS TELLS
8 INTERSIL WE'RE WORKING ON OUR SECOND GENERATION, 2560/61
9 AMBIENT LIGHT SENSOR. AND WHO SITS IN ON THAT MEETING?
10 A NUMBER OF PEOPLE, INCLUDING BRIAN NORTH WHO HAS
11 ENGINEERING EXPERIENCE. IN FACT, THE TESTIMONY YOU
12 HEARD WAS HE WAS THE ONLY PERSON WITH ENGINEERING
13 EXPERIENCE ON THAT DUE DILIGENCE TEAM.

14 AND WHAT DOES HE SAY AFTER THAT MEETING?
15 AND THIS IS VERY IMPORTANT BECAUSE YOU'RE GOING TO
16 HEAR -- YOU'RE GOING TO HEAR SOME EVIDENCE TODAY OR
17 CONCEPTS TODAY ABOUT WHAT INTERSIL HAD BEFORE THEY MET
18 US AND WHAT THEY DIDN'T HAVE. HERE'S THE PERSON WHO
19 WORKED ON THE ONLY AMBIENT LIGHT SENSOR THAT INTERSIL'S
20 EXPERT CALLED, "HORRIBLE," THAT THEIR DESIGN ENGINEER
21 CALLED, "NOT VERY GOOD." THAT PERSON, ONE DAY AFTER THE
22 MEETING, SAYS, WE HAVE IMPLEMENTED THE FUNCTION IN A
23 DIFFERENT WAY." HE DIDN'T SAY, WE HAVE THE SAME
24 PRODUCT. HE DIDN'T SAY, THAT'S THE WAY WE DO IT. "WE
25 HAVE IMPLEMENTED THE FUNCTION IN A DIFFERENT WAY."

1 THIS IS ONE OF THE MOST TELLING E-MAILS IN
2 THIS ENTIRE CASE. IT IS PLAINTIFF'S EXHIBIT 65. IT IS
3 A TRUE STATEMENT OF WHAT BRIAN NORTH THOUGHT ON JUNE 9,
4 2004. WHEN YOU HEAR THE EVIDENCE AND YOU HEAR ME TALK
5 ABOUT OR HEAR ANYONE STAND UP HERE AND TALK ABOUT IT,
6 THINK ABOUT WHAT THE EVIDENCE SAID BACK THEN, NOT WHAT
7 I'M TELLING YOU TODAY, NOT WHAT MR. MCCABE OR
8 MR. BRAGALONE TELLS YOU. WHAT WAS THE EVIDENCE BACK
9 THEN? BECAUSE E-MAILS DON'T LIE.

10 THE NEXT THING HE SAYS IS, THEIR PORTFOLIO
11 IS EXACTLY THE SAME GROUP OF PRODUCTS THAT I WOULD
12 SUGGEST WE BUILD, NOT THAT WE HAVE, SUGGEST WE BUILD.
13 THEY DIDN'T HAVE THEM. AND THEY THOUGHT OURS WAS PRETTY
14 CUTE.

15 WHAT HAPPENS THEN, WHEN MR. NORTH COMES
16 HERE TO TESTIFY? WE ASKED HIM ABOUT THIS MEETING, AND
17 HE SAYS, WELL, I DON'T REMEMBER IF I WENT TO THIS
18 MEETING. I THINK I LOOKED IT UP ON DATA SHEETS AND
19 ONLINE. FINE. WHY DID HE PRETEND NOT TO KNOW ABOUT THE
20 MEETING? WHY DID HE PRETEND, AFTER HE WAS ASKED FOR HIS
21 COMMENTS FROM THE MEETING AND HE WROTE AN E-MAIL SAYING,
22 HERE'S THE THINGS THAT I LEARNED ABOUT THE MEETING, THAT
23 HE WOULD COME HERE AND SAY, OH, DATA SHEET SAID, AND
24 ONLINE? BECAUSE YOU'RE GOING TO HEAR A LOT OF ARGUMENT
25 BY INTERSIL ABOUT, OH, THE INFORMATION WAS PUBLIC, IT'S

1 NOT CONFIDENTIAL, DON'T WORRY ABOUT IT. NONE OF THIS IS
2 CONFIDENTIAL.

3 SO, THEY HAD A WITNESS SAY, I LOOKED IT UP
4 ONLINE. WELL, THAT'S NOT WHAT HE TESTIFIED TO. WHEN I
5 DEPOSED HIM, I SAID, DO YOU REMEMBER WHERE YOU LEARNED
6 ABOUT TAOS'S IP? AND HE SAID, I THOUGHT IT WAS DURING A
7 VISIT TO TEXAS. AND THEN HE SAID, "BUT I MUST HAVE
8 LEARNED ABOUT IT BEFORE." "DO YOU REMEMBER HOW YOU
9 LEARNED OF IT?" IT'S CERTAINLY FROM DISCLOSING IT TO
10 US." SO, MR. NORTH ADMITTED THAT HE WAS GIVEN
11 INFORMATION FROM TAOS ABOUT THEIR IP AND THEIR PRODUCTS,
12 AND HE MADE DECISIONS ABOUT, THAT'S THE TYPE OF THINGS
13 THAT WE SHOULD DEVELOP, AND THAT'S THE THINGS THAT WE
14 DON'T DO IN THE SAME WAY. THIS LINE NUMBER 1 OF
15 MR. NORTH'S TESTIMONY ABOUT WHERE HE GOT THIS
16 INFORMATION FROM.

17 INTERSIL THOUGHT THAT TAOS'S IP WAS VERY
18 COOL. THIS IS ANOTHER PERSON WHO SAT IN AT THAT
19 MEETING. THE NEXT PERSON SAID, REALLY COOL, PRETTY
20 CLEVER. NOTICE HOW NONE OF THE PEOPLE SITTING IN ON THE
21 MEETING ARE SAYING, WE DO THIS, WE DO IT THE SAME WAY,
22 OR WE HAVE AN ENTIRE LINE OF PRODUCTS JUST LIKE THAT.
23 THEY THINK OUR STUFF'S PRETTY COOL AND IT'S CLEVER.

24 AND SO WHAT HAPPENS IS THAT INTERSIL
25 REALIZES THAT THERE'S AN ISSUE ABOUT HOW LONG YOU CAN

1 GET TO MARKET, AND TAOS HAS A HEAD START. TAOS ALREADY
2 HAS PRODUCTS. AS MR. MAHESWARAN TESTIFIED, "THEY WERE
3 FURTHER AHEAD THAN US FOR SURE." AND DID THEY TELL TAOS
4 ANY OF THIS? MR. LANEY TESTIFIED THAT HE DID NOT
5 CONSIDER INTERSIL TO BE A COMPETITOR AND THAT IF HE HAD
6 KNOWN THEY WERE COMPETITORS, HE WOULDN'T HAVE SPOKEN
7 WITH THEM. HE WOULDN'T HAVE GIVEN THEM THIS
8 INFORMATION.

9 "DID ANYBODY SPEAK UP AND SAY THAT THEY
10 WERE WORKING TO DEVELOP AT INTERSIL A DIGITAL AMBIENT
11 LIGHT SENSOR?" "NO." WELL, THERE WAS ONLY ONE PERSON
12 THAT HAD DESIGNED A LIGHT SENSOR BEFORE THAT, MR. NORTH,
13 THE HORRIBLE ONE. DID HE SAY THAT HE TOLD HIM? "I
14 DON'T REMEMBER IF WE DISCLOSED THAT OR NOT." LIE NUMBER
15 TWO. KEEP FROM TAOS INFORMATION ABOUT HOW YOU'RE GOING
16 TO BE A COMPETITOR AND YOU'RE GOING TO TRY TO DO
17 SOMETHING JUST LIKE TAOS IS DOING AND SHOWING YOU.

18 AND WHAT'S THE PROBLEM WITH THIS? THE ONE
19 GUY WHO'S DESIGNING IS THE SAME GUY WHO'S DOING THE DUE
20 DILIGENCE. YOU HEARD MR. MCALEXANDER TESTIFY THAT IT IS
21 EASIER TO MISAPPROPRIATE TRADE SECRETS IF THE SAME
22 PERSON IS DOING THE SAME FUNCTION. HOW DO YOU DO THAT?
23 IT'S CALLED A CLEAN ROOM. YOU HAVE ONE PERSON WHO'S ON
24 THE DESIGN TEAM AND A SEPARATE TEAM THAT DOES THE DUE
25 DILIGENCE. THAT WAY, THERE'S NO QUESTION THAT THOSE

1 PEOPLE WHO ARE DOING THE DESIGN DIDN'T LEARN TAOS'S
2 INFORMATION. HERE, THE ONE PERSON WORKING ON THE DESIGN
3 OF THE PHOTODETECTOR LAYOUT KNEW TAOS'S INFORMATION.

4 TWO OTHER INDIVIDUALS CONTINUE TO DO TAOS'S
5 DUE DILIGENCE, RAJEEVA LAHRI, THE CHIEF TECHNOLOGY
6 OFFICER, AND BRIAN NORTH, THE DESIGN DIRECTOR. THEY
7 HAVE A CALL WITH CECIL ASWELL. HE'S ONE OF THE
8 INVENTORS OF THE '981 PATENT, AND HE'S ALSO ONE OF THE
9 ENGINEERS AT TAOS, AND HE'S GIVING THEM TECHNICAL
10 INFORMATION ABOUT PHOTODIODES, SPEED, STRUCTURES,
11 EFFICIENCY, ABSORPTION DEPTH, CARRIER LIFETIMES. THIS
12 IS TECHNICAL INFORMATION. THIS IS AN HOUR AND 15 MINUTE
13 CALL ABOUT HOW OUR PRODUCTS WORK. WHAT DOES BRIAN NORTH
14 SAY ABOUT THIS? I DON'T REMEMBER THIS CALL. HE'S
15 LISTED THERE.

16 THEN THEY COME TO TEXAS. AND THEY HAVE AN
17 IN-DEPTH, FULL-DAY MEETING. THEY LEARN ABOUT OUR
18 TECHNICAL TRADE SECRETS, THEY LEARN ABOUT OUR PATENTS,
19 AND THEY LEARN ABOUT OUR FINANCIAL INFORMATION. AND
20 I'LL TALK ABOUT A COUPLE OF THOSE THAT WE'VE ALREADY
21 TALKED ABOUT OVER THE COURSE OF THE WEEKS.

22 MR. STRIPPOLI TESTIFIED THAT THEY TOLD HIM
23 ABOUT THE 2561 CHIPSCALE PACKAGE, A NEW PRODUCT THAT HAD
24 NOT BEEN RELEASED YET, AND THEN THE MONSTER SPREADSHEET.
25 YOU'RE GOING TO HEAR ABOUT WHETHER TAOS DISCLOSED

1 CONFIDENTIAL FINANCIAL INFORMATION. THIS EXHIBIT,
2 PLAINTIFF'S EXHIBIT 94 -- IS THAT SITTING THERE? IT'S
3 300 PAGES. IF YOU HAVE ANY QUESTION ABOUT WHETHER TAOS
4 DISCLOSED CONFIDENTIAL FINANCIAL INFORMATION,
5 PLAINTIFF'S EXHIBIT 94 IS THE EXHIBIT THAT HAS THAT
6 INFORMATION. NOT ONLY DID IT SHOW INFORMATION IN THAT
7 SPREADSHEET TO INTERSIL, INTERSIL REQUESTED A COPY OF
8 THE SPREADSHEET AND IT WAS FORWARDED TO THEM AT THEIR
9 REQUEST. THEY WANTED THIS INFORMATION.

10 AND MR. LANEY TESTIFIED, THIS EFFECTIVELY
11 TELLS ONE IN THE SEMICONDUCTOR INDUSTRY EVERY COMPONENT
12 THAT MAKES UP THE COST OF THE PRODUCT, INCLUDING
13 PACKAGING.

14 NOW, THIS PRODUCT, THE 2560, IF IT'S
15 SOMETHING THAT'S NOT YET RELEASED, DR. TURNER WHO SHOWED
16 UP HERE AND TESTIFIED, WHO HAD JOINED INTERSIL IN 2012,
17 HAD NO INVOLVEMENT IN THE DUE DILIGENCE, EVEN HE SAYS,
18 IT HAS VALUE IF YOU TELL SOMEBODY ABOUT THE PRODUCT THAT
19 HASN'T YET COME OUT.

20 SO, DURING THAT MEETING, TAOS DISCLOSED
21 DETAILS OF THE SECOND GENERATION AMBIENT LIGHT SENSOR.
22 YOU'VE SEEN THIS PICTURE BEFORE, THE STRUCTURE AND THE
23 DISCUSSION THAT OCCURRED AT THAT MEETING. MR. LANEY
24 TESTIFIED ABOUT THAT MEETING. DR. DIERSCHKE TESTIFIED
25 ABOUT THAT MEETING, AND DR. DIERSCHKE TESTIFIED

1 SPECIFICALLY THAT DURING THAT MEETING, WHEN HE LOOKED AT
2 THIS SLIDE, THERE WAS DISCUSSION ABOUT THAT PRODUCT AND
3 THAT THERE WERE -- AND THAT PRODUCT HAD NOT YET BEEN
4 RELEASED AND THAT THERE WERE A NUMBER OF QUESTIONS AND
5 INCLUDING ABOUT THE PHOTODIODE ITSELF.

6 AND THEN WHEN YOU WERE SITTING HERE IN
7 TRIAL, DR. DIERSCHKE DREW ON THIS WHITEBOARD, A DIAGRAM
8 OF WHAT THE 2550 PHOTODETECTOR LOOKED LIKE, AND HE ALSO
9 DREW WHAT THE 2560 LOOKED LIKE AND HE TESTIFIED THAT HE
10 SAW CECIL ASWELL DRAW A SIMILAR PICTURE OF THE 2560
11 DURING THE MEETING. MR. LANEY TESTIFIED THAT THERE WAS
12 INFORMATION GIVEN BY MR. ASWELL ABOUT THE 2560 AND THE
13 PHOTODIODE STRUCTURE.

14 NOW, MR. MAHESWARAN, WHO NOW WORKS AT
15 SEMTECH, SAID TO YOU THAT HE COULDN'T TELL YOU ABOUT
16 CONFIDENTIAL PRODUCTS OF HIS NEW COMPANY BECAUSE THE
17 PRODUCTS YOU'RE GOING TO OFFER IN THE FUTURE ARE
18 CONFIDENTIAL TO A COMPANY.

19 AND EVEN DR. TURNER SAID, THINGS THAT ARE
20 GOING INTO THE DESIGN OF A PRODUCT, THINGS OF A
21 TECHNICAL NATURE ARE TRADE SECRET, SO, FINANCIAL
22 INFORMATION, TECHNICAL INFORMATION, THINGS ABOUT A
23 PRODUCT NOT YET RELEASED.

24 SO THEN AFTER THE JUNE 17TH MEETING,
25 BROADVIEW, THE TOP E-MAIL, ASKED MR. LANEY TO FORWARD

1 THE INFORMATION FROM THOSE MEETINGS. NOW, IF IT'S ALL
2 PUBLIC AND IT DOESN'T REALLY MATTER, WHY WOULD YOU WANT
3 A COPY? SO, HE SAYS, I WANT YOU TO FORWARD IT. AND SO,
4 MR. LANEY FORWARDS THAT INFORMATION PER THEIR REQUEST,
5 AND DUNCAN WEAVER SENDS IT AROUND TO THAT ENTIRE TEAM,
6 INCLUDING MR. LAHRI AND MR. TOKOS. HE SAYS, "ATTACHED
7 ARE THE SLIDES FROM LAST WEEK'S MEETING WITH TITAN.
8 PLEASE KEEP IN MIND THAT THIS MATERIAL HAS BEEN PROVIDED
9 PURSUANT TO A NONDISCLOSURE AGREEMENT BETWEEN INTERSIL
10 AND TITAN." HE TOLD EVERYBODY IN JUNE OF 2004,
11 INCLUDING MR. LAHRI AND MR. TOKOS, THAT THIS INFORMATION
12 WAS PRODUCED PURSUANT TO CONFIDENTIALITY AGREEMENT
13 BETWEEN INTERSIL AND TAOS.

14 LIE NUMBER 3 COMING UP. "SO YOU WEREN'T
15 AWARE OF AN NDA BETWEEN INTERSIL AND TAOS?" "I WAS NOT
16 AWARE OF IT." MR. LAHRI.

17 MR. TOKOS: "MR. BALOG AND I WERE NOT AWARE
18 AT THE TIME OF THE DOCUMENT THAT YOU HAVE SHOWN, THE
19 NDA." HE'S COPIED ON AN E-MAIL THAT SAYS THERE'S AN NDA
20 BETWEEN THE COMPANIES IN JUNE OF 2004. THEN HE
21 TESTIFIES UNDER OATH THAT HE DIDN'T KNOW ABOUT IT. AND
22 WHEN MR. MAHESWARAN WAS ASKED ABOUT IT, HE SAID IT WOULD
23 SURPRISE HIM THAT MR. LAHRI AND MR. TOKOS WOULD TESTIFY
24 UNDER OATH THAT THEY DID NOT KNOW. AND SO AFTER ALL
25 THAT DUE DILIGENCE, INTERSIL MAKES A PROPOSED OFFER OF

1 \$30 MILLION, AND IT LOOKS LIKE THIS.

2 SO WHEN YOU GET A CHANCE, LOOK AT
3 PLAINTIFF'S EXHIBIT 103, AND LOOK AT, IF YOU CAN SELL
4 YOUR COMPANY FOR \$30 MILLION ON A DOCUMENT THAT SAYS, ON
5 INTERSIL LETTERHEAD THAT'S NOT AN INTERSIL LETTERHEAD,
6 AND LOOK AT WHETHER A DOCUMENT THAT'S NOT EVEN SIGNED
7 LOOKS LIKE AN OFFER TO YOU. MR. MCCABE'S GOING TO TALK
8 ABOUT WHAT HAPPENED AFTER THIS OFFER AND COUNTEROFFER.

9 MR. MCCABE: GOOD AFTERNOON. LIKE
10 MR. ALIBHAI, I WANT TO THANK YOU FOR BEING HERE, ACTING
11 AS JURORS IN THIS CASE, BECAUSE IT IS IMPORTANT TO TAOS.

12 WHAT HAPPENED AFTER THIS OFFER WAS MADE?
13 THERE WAS A SLIDE IN MR. BRAGALONE'S PRESENTATION THAT
14 STRUCK US. IT'S THIS TOOLBOX SLIDE. WHAT DO YOU HAVE
15 IN YOUR TOOLBOX? I THINK MR. BRAGALONE TOLD YOU THAT HE
16 OFTEN IS TEMPTED TO BUY TOOLS, LOTS OF TOOLS, AND
17 SOMETIMES HE DOESN'T, OFTEN HE DOESN'T, BECAUSE HE
18 ALREADY HAS THEM. I THINK, ACTUALLY, HIS TESTIMONY WAS,
19 SOMETIMES HIS WIFE STOPS HIM FROM BUYING AND SAYS, YOU
20 ALREADY HAVE THIS.

21 SO ONE OF THE QUESTIONS THAT COMES UP IN
22 THIS CASE HAS TO DO WITH THE VALUE THAT INTERSIL PLACED
23 ON TAOS. THE EVIDENCE SHOWS THAT THE VALUE THAT
24 INTERSIL PLACED ON TAOS WAS 35 TO \$45 MILLION. THAT WAS
25 BY THEIR BOARD OF DIRECTORS. THEY SAID, THIS DEAL WOULD

1 BE WORTH 35 TO \$45 MILLION. SO, WOULD INTERSIL'S
2 BOARD -- WOULD THEY PAY 35 TO \$45 MILLION FOR SOMETHING
3 THAT THEY ALREADY HAD?

4 I KNOW ONE PERSON THAT WOULDN'T. THAT'S MY
5 SON. HE'S IN THIRD GRADE. HE TRADES FOOTBALL CARDS.
6 WE USED TO DO BASEBALL CARDS. HE DOES FOOTBALL CARDS.
7 THE OTHER DAY I WAS PICKING UP THE KITCHEN AND I HEARD
8 HIM TALKING TO HIS FRIEND, AND HE SAID, HEY, I'LL GIVE
9 YOU PEYTON MANNING IF YOU GIVE ME THREE OF THESE GUYS.
10 MY SON SAID, NO, I'VE ALREADY GOT PEYTON MANNING. YOU
11 DON'T PAY FOR SOMETHING YOU ALREADY HAVE. THEY DID NOT
12 HAVE AMBIENT LIGHT SENSORS, AND WE KNOW THEY DIDN'T
13 BECAUSE MR. MAHESWARAN TOLD US THAT. MR. ALIBHAI ASKED
14 HIM ON CROSS-EXAMINATION.

15 THE PRODUCTS, WOULD YOU PAY FOR PRODUCTS
16 THAT YOU ALREADY HAVE? YOU WOULDN'T. MR. MAHESWARAN
17 SAID, THAT'S CORRECT, I WOULDN'T. IF THEY'RE NOT GOING
18 TO PAY FOR PRODUCTS THEY ALREADY HAVE, THEY DIDN'T HAVE
19 AMBIENT LIGHT SENSORS.

20 THEIR ENTIRE DEFENSE COMES DOWN TO THEIR
21 CLAIM THAT THEY HAD THIS PRODUCT IN DEVELOPMENT, THIS
22 TECHNOLOGY IN DEVELOPMENT BEFORE THEY MET WITH US. WHY
23 WOULD THEY OFFER 35 TO \$45 MILLION TO BUY OUR COMPANY IF
24 THEY HAD IT? A THIRD GRADER KNOWS THAT MAKES NO SENSE.

25 SO, WHAT DID THEY DO? THEY GOT THE

1 INFORMATION, AND THEY CONDUCTED A BUILD VERSUS BUY
2 ANALYSIS. IT'S ALL OVER THE DOCUMENTS. IT'S ALL OVER
3 THE TESTIMONY. I'M GOING TO SHOW YOU A COUPLE. THIS IS
4 A JEFFRIES DOCUMENT. IT'S PLAINTIFF'S 116. YOU'RE
5 GOING TO SEE IT IN THE EXHIBITS BACK THERE IF YOU CARE
6 TO LOOK AT IT.

7 RIGHT THERE, IT SAYS, HERE'S WHAT HAPPENED,
8 MR. LANEY'S COUNTERPROPOSAL CAUSED INTERSIL TO RETHINK
9 ITS POSITION. THEY LOOK AT IT, IT'S CUTE, IT'S COOL,
10 IT'S SO INTERESTING, WE COULD DO THIS, IT COULD AFFECT
11 SO MANY BACKLIGHT DISPLAYS. THEY CONDUCT IN JEFFRIES
12 REPORTS A BUILD VERSUS BUY ANALYSIS RELATED TO THE
13 PRODUCTS. MOHAN MAHESWARAN, RAJEEVA LAHRI, THE CTO,
14 WERE SPEARHEADING IT, AND THEY WERE WORKING TO BETTER
15 UNDERSTAND THE DESIGN AND PACKAGING/THE SECRET SAUCE.
16 THAT'S WHAT THEY WERE USING TO CONDUCT THE BUILD VERSUS
17 BUY ANALYSIS.

18 DUNCAN WEAVER WROTE IN HIS OWN E-MAIL,
19 "WE'RE SUGGESTING INPUT FROM OUR CTO CONCERNING AN
20 INTERNALLY GROWN OPTO PROGRAM." AND HERE IT IS.
21 RAJEEVA LAHRI, JULY 4TH, 7:40 P.M. I DON'T REMEMBER THAT
22 DATE, I DON'T REMEMBER THAT TIME, BUT I KNOW WHAT I WAS
23 DOING ON JULY 4TH AT 7:40 P.M., AND IT WAS NOT WRITING
24 E-MAILS ABOUT WHAT ANOTHER COMPANY'S SECRET SAUCE WAS.
25 BUT THAT'S WHAT MR. LAHRI WAS DOING.

1 AND HE ASKS, YOU'VE SEEN THIS, THIS IS THE
2 MONSTER SPREADSHEET, AND YOU'VE HEARD INTERSIL'S LAWYERS
3 REPEATEDLY ATTACK MR. LANEY ON THE BASIS THAT HE DID NOT
4 PROVIDE ANY PACKAGING COST INFORMATION TO INTERSIL
5 DURING THE DUE DILIGENCE. HERE IS THE JULY 6TH E-MAIL.
6 DENNIS FOSTER WRITES, HERE IS AN EXAMPLE OF SOME GENERAL
7 PACKAGING COST RANGES, AND HE PROVIDES THIS INFORMATION
8 HERE. AND THERE'S BEEN TESTIMONY AND MR. LANEY HAD TO
9 SUFFER THROUGH CROSS-EXAMINATION ABOUT, THAT DOESN'T
10 SHOW THIS, AND THAT DOESN'T SHOW THIS.

11 MAY I APPROACH, YOUR HONOR, THE BOARD?

12 THE COURT: YES.

13 MR. MCCABE: YOU CAN SEE IT. IT'S A MATCH.
14 AOSOIC, SOIC. ASSEMBLY AND TEST 105. ASSEMBLE AND TEST
15 COST, 105. YIELD, 12 TO 21. 12, 11, YOU CAN LOOK AT
16 THIS IN THE DOCUMENT. IT GOES UP AND DOWN. OTHER
17 MATERIAL YIELD COSTS, 5 CENTS. 5 CENTS, IT'S RIGHT
18 THERE. IT'S A MATCH. THEY TOOK INFORMATION FROM THIS
19 DOCUMENT, THE MONSTER SPREADSHEET, PLAINTIFF'S
20 EXHIBIT 98, 106. YOU CAN SEE IT RIGHT THERE. THEY DID
21 IT. YOU CAN SEE IN THE DOCUMENTS.

22 AND WE KNOW THEY DID IT BECAUSE
23 MR. MAHESWARAN ADMITTED IT, RIGHT HERE IN
24 CROSS-EXAMINATION. HE SAID, INTERSIL DID A -- HE WAS
25 ASKED ABOUT CONFIDENTIAL INFORMATION. HE WAS

1 SPECIFICALLY ASKED ABOUT CONFIDENTIAL INFORMATION
2 PROVIDED UNDER THE NDA, AND HE SAID, WE DID A MAKE
3 VERSUS BUY ANALYSIS USING THAT INFORMATION; ISN'T THAT
4 CORRECT? THAT'S CORRECT. UH-HUH. THAT'S NOT
5 PERMITTED. THE PERMITTED USE IS THEY COULD LOOK AT
6 TAOS'S INFORMATION TO DETERMINE WHETHER THEY WANTED TO
7 BUY TAOS, NOT WHETHER THEY WANTED TO MAKE THEIR OWN
8 PRODUCTS. BUT THAT'S WHAT THEY DID WITH IT.

9 SO, THE TIME LINE. WE'VE HEARD A LOT OF
10 TALK ABOUT THE TIME LINE IN THIS CASE, HOW LONG IT TAKES
11 TO PUT SOMETHING TOGETHER. THIS IS AN IMPORTANT TIME
12 LINE BECAUSE THIS IS INTERSIL'S AMBIENT LIGHT SENSOR
13 DEVELOPMENT TIME LINE. LET'S TAKE A LOOK, PLEASE, IF WE
14 COULD, AT PLAINTIFF'S EXHIBIT 40, WHICH IS DATED
15 OCTOBER 2, 2003. YOU'VE SEEN THIS FLOOR PLAN SEVERAL
16 TIMES BEFORE. THIS WAS THE FLOOR PLAN OF THE EL7900 IN
17 OCTOBER OF 2003, PLAINTIFF'S EXHIBIT 40.

18 THANK YOU.

19 LET'S LOOK AT MR. HOBBS, WHAT THEIR EXPERT
20 WITNESS SAID ABOUT THAT EL7900. IT WAS A HORRIBLE
21 PHOTSENSOR. IT'S HORRIBLE. ITS INFRARED REJECTION IS
22 HORRIBLE. THEIR EXPERT SAT ON THE WITNESS STAND AND
23 SAID THAT ABOUT THIS PRODUCT, WHICH APPARENTLY IS WHAT
24 THEY CLAIM WAS IN EXISTENCE BEFORE THEY MET WITH US. A
25 HORRIBLE PRODUCT.

1 MR. LIN, I'M NOT GOING TO GO INTO HIS
2 TESTIMONY, HE SAID IT WAS BAD AT DOING IR REJECTION. PX
3 61, PLEASE, RIGHT HERE, ON JUNE 2, 2004, THAT'S THE DATE
4 BEFORE DUE DILIGENCE. THIS IS THE DATE BEFORE IT
5 BEGINS, THEY HAD 7903 PRODUCT PROPOSAL.

6 THANK YOU.

7 AND MR. NORTH ADMITTED THAT AT THAT TIME,
8 THE DESIGN OF 7903 WAS THE SAME AS THE 7900. THE DAY
9 BEFORE THEY MET WITH US, THEY HAD THE SAME HORRIBLE
10 DESIGN IN PLACE, 24 HOURS BEFORE THE NONDISCLOSURE
11 AGREEMENT WAS DESIGNED. WHAT WAS DISCLOSED DURING THE
12 DUE DILIGENCE WAS, IF WE COULD LOOK AT THE PRODUCT
13 DIAGRAM, PLEASE, YOU'VE SEEN THIS. THIS IS THE
14 INFORMATION THAT WAS DISCLOSED.

15 THANK YOU.

16 AND THEN PX 111, PLAINTIFF'S EXHIBIT 111.
17 8 WEEKS AFTER THE DUE DILIGENCE, THEY HAD A DESIGN
18 REVIEW. BRIAN NORTH WAS RESPONSIBLE FOR THE
19 PHOTODETECTOR LAYOUT AT THIS DESIGN REVIEW, AND YOU'VE
20 SEEN THIS DOCUMENT BEFORE. IT'S 8 WEEKS AFTER THE DUE
21 DILIGENCE. A NEW PHOTODETECTOR LAYOUT DIFFERENT FROM
22 THE 7900 WILL BE USED. IT HAS THE LIGHT CURRENT CELLS
23 INTERLEAVING THE DARK CURRENT CELLS. THE RATIO WILL BE
24 1.

25 I THINK MR. NORTH TESTIFIED THAT HE MADE

1 THIS CHANGE BECAUSE OF HIS WORK IN PDIC'S. HE JOINED IN
2 APRIL OF 2003 AND HE WENT ALL THIS WAY, HAVING IMMERSSED
3 HIMSELF IN PDIC'S. HE WAS SWIMMING IN IT OR SOMETHING
4 LIKE THAT, HE TESTIFIED TO, NEVER MADE THE CHANGE
5 BEFORE. HE WAS RESPONSIBLE FOR THE 7900. HE'S DOING
6 ALL THIS. EIGHT WEEKS AFTER THIS DUE DILIGENCE IS WHEN
7 HE FINALLY MAKES THE CHANGE. AND YOU CAN SEE, IF YOU
8 LOOK AT THE DESIGN ON AUGUST 31ST, PLEASE.

9 THANK YOU.

10 HE CLAIMS HE RELIED ON THIS PATENT
11 APPLICATION. THIS, IF YOU FOLLOW THIS, IT TEACHES TO DO
12 SOMETHING DIFFERENT THAN WHAT HE DID. THIS IS NOT A 1:1
13 RATIO OF EXPOSED TO COVERED WELLS. IT'S DIFFERENT. THE
14 LIGHT ONES ARE EXPOSED, THE DARK ONES ARE SHIELDED.
15 IT'S NOT A 1:1 RATIO. DR. HOBBS ADMITTED THAT. ITS
16 HONEYCOMB IS NOT WHAT THIS IS. THIS IS THEIR PRODUCT.
17 THEIRS IS THE CHECKERBOARD. THAT IS NOT THE SAME THING
18 AT ALL. THIS PRODUCT DOES NOT DO IR REJECTION. THEIR
19 EXPERTS ADMITTED TO THAT. IT DOESN'T DO HUMAN EYE
20 RESPONSE. THEY COULD NOT HAVE RELIED UPON IT.

21 THE PICTURES IN THE PATENT APPLICATION, THE
22 PATENTS THAT RELATE TO IT, THEY LOOK KIND OF LIKE OURS.
23 THAT'S WHY THEY'RE TRYING TO ON THAT. THAT'S IT. IT'S
24 NOT THE SAME TECHNOLOGY, IT'S NOT THE SAME SCIENCE. IT
25 DOESN'T DO THE SAME THING. AND IF YOU DO WHAT THESE

1 APPLICATIONS TALK ABOUT, THESE PATENTS TALK ABOUT, YOU
2 WILL NOT GET ANYWHERE CLOSE TO THAT.

3 THANK YOU.

4 SO, JUST QUICKLY, IF WE COULD GO ON HERE,
5 AND I'M NOT GOING TO GO INTO ALL THESE, OKAY? ONE THAT
6 I DO WANT TO GO INTO, THOUGH, IS 226. THIS IS JANUARY
7 OF 2005. THIS IS 6 MONTHS, NOT EVEN, AFTER DUE
8 DILIGENCE IS OVER. THEY WENT TO INTERSIL AND OFFERED
9 THEM THE 29001 DEVICE, AND THEY CLAIM THAT APPLE WAS
10 REALLY EXCITED ABOUT IT. THIS IS LESS THAN 6 MONTHS
11 AFTER DUE DILIGENCE. THEY'VE GOT, NOW, THIS 29001
12 DEVICE, PRESENTING IT TO APPLE. THEY MADE THE DESIGN
13 CHANGE IN AUGUST. IT'S NOW JANUARY AND APPLE'S SAYING,
14 WOW, THIS LOOKS REALLY GOOD. YOU GUYS ARE QUICK.

15 BACK, PLEASE.

16 ENTER THE LIGHT SENSOR MARKET IN 2005.
17 29001 IS RELEASED IN DECEMBER. 29003 IS RELEASED IN
18 JANUARY. AND THIS IS SO IMPORTANT. JANUARY 26, 2006,
19 THEY DID A CROSS-SECTIONAL ANALYSIS. I'D LIKE TO SEE
20 IT. THEY ARE GOING TO TRY TO ABSOLVE THEMSELVES OF ALL
21 SINS IN THIS CASE BY SAYING THEY DID A CROSS-SECTIONAL
22 ANALYSIS AT THE END OF JANUARY, 2006. HERE'S THE
23 PROBLEM. THEY ALREADY RELEASED THE 001 AND THE 003. IT
24 IS A RED HERRING, AND THEY ARE GOING TO PUT UP ALL THIS
25 DEPOSITION TESTIMONY OF DR. DIERSCHKE AND MR. ASWELL AND

1 THEY'RE GOING TO SAY, TAOS DOES IT. YOU CAN'T ABSOLVE
2 YOURSELF OF SINS, THOUGH, BY TRYING TO COME BACK AND
3 SAY, WE DID IT AFTER IT WAS ALREADY DONE.

4 HERE'S THE 7900 DEVELOPMENT, 2 YEARS AND
5 3 MONTHS. THE DUE DILIGENCE IS RIGHT HERE. THEY TOOK
6 THEM UNTIL JULY TO RELEASE THIS PRODUCT, AND HERE'S THE
7 ENTIRE DEFENSE OF THEIR CASE. THIS IS MR. TOKOS'S
8 E-MAIL TO KIRK LANEY IN APRIL OF 2006. HE SAYS, "THE IR
9 CANCELLATION TECHNIQUE WAS DEVELOPED BEFORE WE MET WITH
10 YOU. IT WAS BASED ON INTERSIL'S OWN EFFORTS WITHOUT
11 MISAPPROPRIATION OF TAOS'S CONFIDENTIAL INFORMATION."
12 I'M GOING TO GO BACK. HE WROTE THAT. HERE'S WHERE THE
13 DUE DILIGENCE OCCURRED. THAT PRODUCT WASN'T RELEASED
14 UNTIL HERE. THE DESIGN REVIEW DIDN'T OCCUR UNTIL HERE.

15 THE TIME LINE MAKES NO SENSE. IT'S NOT
16 TRUE. AND WE KNOW IT'S NOT TRUE BECAUSE MR. LANEY
17 CALLED IT A LIE. IN HIS DIRECT TESTIMONY, WHEN HE
18 LOOKED AT THAT, HE SAID, IT'S A LIE. THEY NEVER SHOWED
19 ME ANYTHING THAT COULD CANCEL IR, THEY NEVER TALKED
20 ABOUT IT, THEY NEVER SHOWED ME ANYTHING IN THEIR
21 PORTFOLIO. IT WAS SOME OF THE STRONGEST TESTIMONY THAT
22 CAME OUT OF HIS MOUTH ON THAT WITNESS STAND. MR. TOKOS
23 IS SITTING RIGHT THERE. HE DIDN'T HAVE ANY PROBLEM
24 SAYING THAT.

25 DESIGN REVIEW? HERE'S THE VISIT TO APPLE,

1 JANUARY 20, FIVE MONTHS. THEY MADE THE CHANGE ON
2 AUGUST 31ST TO THE 7903 WHICH IS THE 29001. FIVE MONTHS
3 LATER THEY'RE TALKING TO APPLE ABOUT IT. THEY'RE AT
4 APPLE'S HEADQUARTERS IN CUPERTINO, CALIFORNIA, AND
5 APPLE'S SAYING, WOW, THIS IS GOOD. YEAH, IT WAS GOOD.
6 IT WAS OUR PRODUCT. IT WAS REALLY GOOD.

7 MR. HOBBS ON THIS WITNESS STAND HERE LAST
8 WEEK SAID, WELL, YOU KNOW, THERE'S COPYING AND THEN
9 THERE'S COPYING. I DON'T THINK WE TEACH OUR KIDS THAT.
10 THERE'S COPYING.

11 THOSE TWO PRODUCTS THAT WERE RELEASED
12 BEFORE THE CROSS-SECTIONAL ANALYSIS, THAT AMOUNT'S RIGHT
13 HERE. THAT'S 88,500,000 UNITS OUT OF A TOTAL OF
14 172,000 UNITS SOLD. THOSE ARE ALL THE AT-ISSUE PRODUCTS
15 THAT MR. UGONE TALKED ABOUT. THEY'RE ALL THE ONES THAT
16 INCORPORATE THE DUAL-DIODE. THOSE TWO THAT WERE DONE
17 BEFORE THE CROSS-SECTIONAL ANALYSIS COUNT FOR MORE THAN
18 HALF.

19 SO, MR. UGONE HAS TESTIFIED ABOUT
20 MISAPPROPRIATION OF TRADE SECRETS DAMAGES AND BREACH OF
21 CONTRACT DAMAGES. HE'S TALKED ABOUT THE DISGORGEMENT.
22 YOU HEARD HIM TESTIFY ABOUT THE PROFITS THAT INTERSIL
23 MADE ON THE SALE OF THOSE. IT'S 48.78 MILLION. IF YOU
24 APPLY THE SAME SET OF ROYALTIES THAT HE TESTIFIED TO,
25 IT'S 19.0, SAME AS THE BREACH OF CONTRACT.

1 SO WHEN YOU GET THE JURY VERDICT TODAY,
2 YOU'RE GOING TO HAVE THESE QUESTIONS ASK,
3 MISAPPROPRIATION OF TRADE SECRETS, YES OR NO, THE ANSWER
4 IS YES. THE AMOUNT, DISGORGEMENT, 48,780,000 OR
5 17,200,000.

6 BREACH OF CONTRACT, YES. BUILD VERSUS BUY,
7 MOHAN MAHESWARAN TESTIFIED TO IT. IT'S CLEAR AS DAY
8 THEY DID IT. THE AMOUNT? 10 CENT ROYALTY, 17,200,000.
9 THANK YOU.

10 MR. ALIBHAI: SO LET'S TALK ABOUT THE NEXT
11 CLAIM, PATENT INFRINGEMENT. BECAUSE IT WASN'T GOOD
12 ENOUGH FOR THEM TO VIOLATE THE PERMITTED USE OF THE
13 CONTRACT, BUILD A COMPETING LINE OF PRODUCTS USING OUR
14 INFORMATION FROM THE MONSTER SPREADSHEET, FROM OUR
15 TECHNICAL INFORMATION, OUR FINANCIAL INFORMATION. IT
16 WASN'T GOOD ENOUGH TO USE OUR TRADE SECRETS AND ALL
17 THAT. THEY DECIDED THAT THEY WANTED TO COPY THE
18 APPROACH OF OUR PATENT.

19 HIS HONOR INSTRUCTED YOU, A PATENT OWNER
20 HAS THE RIGHT TO STOP OTHERS FROM USING THEIR INVENTION
21 DURING THAT 20-YEAR LIFE, AND IT IS YOUR JOB TO
22 DETERMINE WHETHER IT'S INFRINGEMENT BY COMPARING THE
23 INFRINGING PRODUCTS WITH THE CLAIMS OF THE PATENT.
24 YOU'RE ALL FAMILIAR WITH THE '981 PATENT.

25 IT'S A VERY SIMPLE DISCUSSION WHEN IT COMES

1 TO INFRINGEMENT OF THIS PATENT. THE REASON IS BECAUSE
2 MOST OF THE THINGS, THEIR EXPERT AGREES, THEY DO IN
3 THEIR PATENT, IN THEIR PRODUCTS. THEY HAVE A HUMAN EYE
4 RESPONSE ALL FOUR PRODUCTS. THAT'S WHAT THESE AMBIENT
5 LIGHT SENSORS ARE DESIGNED TO DO.

6 ALL OF THEM HAVE A FIRST WELL EXPOSED TO AN
7 INCIDENT LIGHT. HE TESTIFIED TO THAT AS WELL.
8 MR. MCALEXANDER TESTIFIED TO THAT, DR. BUCKMAN TESTIFIED
9 TO THAT. YOU'LL REMEMBER THAT WE WENT DOWN THIS
10 CHECKLIST THAT I MADE OF ALL THE DIFFERENT ELEMENTS.
11 THEN THE SECOND WELL IS SHIELDED FROM THE INCIDENT LIGHT
12 AS WELL. AND THEY HAVE A MEANS FOR DETERMINING
13 INDICATION OF SPECTRAL CONTENT.

14 CAN WE ENLARGE ONE OF THOSE?

15 SO, WE TALKED ABOUT THIS MODE3, AND
16 MR. BENZEL SHOWED UP HERE, AND HE TOLD YOU THAT ALL OF
17 THE PRODUCTS THAT ARE ACCUSED HAVE A MODE3, EVERY SINGLE
18 ONE OF THEM. AND HE EVEN TESTIFIED, THEY'RE BASED ON
19 THE EXACT SAME DIGITAL CORE SO THEY OPERATE EXACTLY THE
20 SAME. AND WHAT DOES MODE3 DO? IT FORMS A SUBTRACTION,
21 MODE1 AND MODE2. AND WHAT DOES THAT GET YOU? THEIR
22 EXPERT: YOU CAN TAKE THE TOTAL POWER OF ALL LIGHT,
23 VISIBLE PLUS INFRARED, SUBTRACT OUT THE POWER FROM
24 INFRARED, AND WHAT YOU HAVE IN THE END IS A MEASURE OF
25 THE POWER IN THE VISIBLE. THAT'S BASICALLY AN

1 APPROXIMATION TO A PHOTOPIC RESPONSE. AND PHOTOPIC IS
2 SIMILAR TO THE HUMAN EYE RESPONSE, CORRECT? RIGHT.

3 THE PATENT REQUIRES A MEANS FOR DETERMINING
4 AN INDICATION FOR SPECTRAL CONTENT. WHAT THAT MEANS IS
5 THAT WHEN YOU TAKE ALL THE LIGHT AND YOU CANCEL OUT THE
6 INFRARED, WHICH IS WHAT THEIR PRODUCTS ARE ADVERTISED TO
7 DO, YOU'RE LEFT WITH WHAT THE HUMAN EYE SEES, AND WHAT
8 THE HUMAN EYE SEES IS LIGHT WITHIN 400 TO 700
9 NANOMETERS. WE HAVE ALL BECOME EXPERTS IN LIGHT NOW.
10 400 TO 700 NANOMETERS, AN INDICATION OF SPECTRAL
11 CONTENT, PHOTOPIC RESPONSE, THE HUMAN EYE RESPONSE.
12 DOES THE AMBIENT LIGHT SENSOR TELL THE PHONE OR THE
13 COMPUTER OR THE TABLET, HERE'S HOW MUCH LIGHT A HUMAN
14 WOULD SEE? OF COURSE IT DOES. THERE'S NO DOUBT ABOUT
15 THAT.

16 THEIR OWN DESIGN REVIEW DOCUMENTS SAY WHEN
17 YOU TAKE I LIGHT MINUS I DARK, YOU GET IR REJECTION AND
18 THE HUMAN EYE RESPONSE. THAT'S INTERSIL'S DESIGN REVIEW
19 DOCUMENT.

20 THEY HAVE ANALOG TO DIGITAL CONVERTER.
21 DR. BUCKMAN DOESN'T DISAGREE WITH THAT. THEY HAVE A
22 MULTIPLEXER THAT'S SHOWN ON THE DATA SHEET, SO WE'LL GET
23 TO PULL THESE DATA SHEETS UP IF YOU WANT TO TAKE A LOOK
24 AT THEM. 13, 15, 16, AND 19 ARE THESE FOUR PRODUCTS.

25 AND THEN THEY HAVE THE A AND D CONVERTER

1 THAT INTEGRATES OVER TIME AND DEALS WITH THE FLICKER OF
2 LIGHT, 50 HERTZ, 60 HERTZ FLICKER. IT DEALS WITH THAT.

3 SO DR. BUCKMAN -- YOUR HONOR, CAN I USE THE
4 SHEET FOR A SECOND?

5 THE COURT: YES.

6 MR. ALIBHAI: DR. BUCKMAN SAID, WITH
7 RESPECT TO ALL THESE ELEMENTS, HE AGREED THAT EVERY
8 SINGLE ONE OF THEM WAS MET EXCEPT FOR THE MEANS FOR
9 DETERMINING THE INDICATION OF SPECTRAL CONTENT. BUT
10 THEN HE TESTIFIED UNDER OATH THAT THE PRODUCTS GIVE YOU
11 A PHOTOPIC RESPONSE, WHICH IS A HUMAN EYE RESPONSE, AND
12 TELLS YOU ABOUT THE LIGHT THAT'S BETWEEN 400 TO 700
13 NANOMETERS. AND WITH RESPECT TO THESE APPARATUS CLAIMS,
14 16, 17, AND 18 OF THESE CERTAIN ONES, WE TALKED ABOUT
15 43, 45, AND 46, WHICH WERE SIMILAR, EXCEPT 46 REQUIRED A
16 HUMAN EYE RESPONSE. AND DR. BUCKMAN TESTIFIED THAT'S
17 WHAT IT TRIES TO GIVE YOU IS THAT HUMAN EYE RESPONSE.

18 SO, ALL OF THE ACCUSED PRODUCTS INFRINGE
19 ALL OF THE ASSERTED CLAIMS, 16, 17, 18, 43, 45, AND 46.
20 AND MR. LANEY TESTIFIED THAT WHEN HE READ THE DATA
21 SHEET, HE SAID, IT FELT LIKE I WAS READING THE TAOS
22 PATENT HERE. THAT'S EXACTLY THE OPERATION OF THE DIODE
23 STRUCTURE THAT WE PATENTED AND BROUGHT TO THE MARKET FOR
24 A COMPETITIVE ADVANTAGE. THESE PEOPLE THAT HAD A
25 HUNDRED YEARS OF EXPERIENCE CAME UP WITH A PATENT.

1 DR. DIERSCHKE IS ONE OF THE INVENTORS OF THAT PATENT.
2 AND THEY CREATED PRODUCTS BASED UPON THAT PATENT. AND
3 INTERSIL JUST DECIDED, DOESN'T MATTER IF SOMEBODY ELSE
4 CREATED IT, WE WANT TO DO IT, WE'LL DO IT. LIE, CHEAT,
5 AND STEAL.

6 SO, WHAT DOES MR. LANEY DO? HE TELLS
7 INTERSIL, WAIT A MINUTE, I'M A LITTLE CONCERNED, HE
8 WRITES TO MR. MAHESWARAN. AND MR. MAHESWARAN -- AND
9 MR. MAHESWARAN FORWARDS IT TO MR. TOKOS. MR. TOKOS
10 WRITES BACK AND SAYS, DON'T WORRY, YOUR CONFIDENTIAL
11 INFORMATION WAS DESTROYED. THAT WASN'T TRUE. BUT PUT
12 THAT ASIDE. MR. LANEY WRITES BACK AND SAYS, I'M NOT
13 ASKING ABOUT MY CONFIDENTIAL INFORMATION. YOU ALREADY
14 TOLD ME TWO YEARS AGO THAT WAS DESTROYED. HE DIDN'T
15 KNOW IT HADN'T BEEN. HE SAYS, I'M WORRIED ABOUT HOW YOU
16 CAME UP WITH AN IR CANCELLATION TECHNIQUE THAT MIRRORS
17 OURS. IT APPEARS TO MIRROR OUR TECHNIQUE THAT WE
18 DISCLOSED UNDER A CONFIDENTIALITY AGREEMENT AND HAVE
19 COVERED BY A PATENT. HE TOLD THEM THAT THE 29001 DEVICE
20 AND PRODUCT FAMILY INFRINGES THAT PATENT, THAT '981
21 PATENT.

22 AND SO WHAT DOES INTERSIL DO? IT HIRES
23 MR. FOGG THREE WEEKS LATER AND TELLS HIM IT'S HIS
24 HIGHEST PRIORITY TO GO LOOK AT THAT TAOS PATENT AND MAKE
25 SOME ARGUMENTS AS TO WHETHER IT'S INVALID SO IT CAN TRY

1 TO GET AROUND IT, SO IT CAN KEEP SELLING AND USING
2 PATENTED TECHNOLOGY, AND THEN MR. TOKOS TRIES TO BE COY
3 WITH YOU ABOUT WHETHER HE KNEW IT WAS ABOUT THE '918
4 PATENT. DO YOU KNOW WHAT PATENT HE'S REFERRING TO? I
5 DON'T SEE A PATENT REFERENCE IN HERE. MR. MCCABE ASKED
6 HIM, FAIR ENOUGH, DO YOU KNOW WHAT PATENT HE'S REFERRING
7 TO? I WOULD ASSUME IT'S THE '981 PATENT.

8 WE'VE BEEN HERE FOR FOUR WEEKS. HAVE WE
9 TALKED ABOUT ANY OTHER PATENTS OF TAOS'S? THEY HAVE
10 OVER 30, BUT THERE'S ONLY ONE THAT COVERS THIS
11 DUAL-DIODE AMBIENT LIGHT SENSOR, THE '981 PATENT.

12 AND IT WASN'T JUST MR. TOKOS THAT KNEW
13 ABOUT INTERSIL'S -- ABOUT TAOS'S PATENT. MR. BENZEL WAS
14 LOOKING AT THE PATENT AND LOOKING AT WHAT THEY HAD TO
15 REDESIGN THEIR PRODUCTS BASED UPON THE PATENT. THEY
16 TALKED ABOUT HOW TAOS WAS TELLING PEOPLE THAT THEY
17 INFRINGED THEIR PATENT. WELL, WHAT'S WRONG WITH THAT?
18 IF YOUR NEIGHBOR WALKED ACROSS YOUR YARD EVERY DAY AND
19 DUG IT UP, WOULD YOU TELL YOUR NEIGHBORS, HEY, THE GUY
20 DOWN THE STREET KEEPS WALKING ACROSS MY YARD AND DIGGING
21 IT UP? WHAT'S WRONG WITH THAT ? IT'S YOUR PROPERTY.
22 TAOS WAS ENTITLED TO SAY THAT INTERSIL WAS INFRINGING ON
23 THAT PATENT, AND ANY SUGGESTION TO THE CONTRARY IS JUST
24 THEM TRYING TO COVER THEIR TRACKS.

25 THEY WENT ALL THE WAY TO THEIR CEO AND

1 CHIEF OPERATING OFFICER, RICH BEYER AND LOU DINARDO, AND
2 LOOKED AT THE TAOS PATENT BECAUSE THEY WERE CONCERNED
3 ABOUT IT, NOT CONCERNED ENOUGH TO STOP USING THE
4 PATENTED TECHNOLOGY, BUT CONCERNED ENOUGH.

5 AND YOU HEARD MR. MCCABE TALK ABOUT THIS
6 E-MAIL. MR. TOKOS HAS TESTIFIED UNDER OATH AND HAS SAT
7 HERE AND HAS WRITTEN THIS E-MAIL THAT SAYS, WE DEVELOPED
8 IT BEFORE. WE'VE SHOWN YOU THE DOCUMENTS ABOUT WHAT
9 THEY HAD BEFORE. WE'VE SHOWN YOU THAT THE DAY BEFORE
10 THE CONFIDENTIALITY AGREEMENT WAS SIGNED, THEY SAID THEY
11 WERE GOING TO USE THE SAME DESIGN AS THE 7900. THE GUY
12 THEY PAID FROM NEW YORK TO COME DOWN HERE AND TESTIFY
13 ABOUT TRADE SECRETS SAID IT WAS A HORRIBLE PHOTSENSOR.
14 THEIR DESIGN ENGINEER SAID IT DID A VERY, VERY BAD JOB
15 OF IR REJECTION. THEY DIDN'T USE THAT TECHNOLOGY. THEY
16 SWITCHED. THEY SWITCHED TO TAOS'S TECHNOLOGY, AND
17 TAOS'S PATENTED TECHNOLOGY, AND FOR THAT, WE'RE SEEKING
18 PATENT DAMAGES.

19 THE LAW ALLOWS REASONABLE ROYALTY.
20 DR. UGONE TESTIFIED TO 10 CENTS PER UNIT, AND THIS IS
21 THE NUMBER OF UNITS THAT WERE SOLD IN THE UNITED STATES,
22 MULTIPLIED BY 10 CENTS. IT'S \$105,000, AND THAT'S THE
23 AMOUNT THAT YOU SHOULD AWARD FOR PATENT INFRINGEMENT
24 DAMAGES.

25 SO, WHEN YOU GET ASKED THE QUESTION,

1 QUESTION NUMBER 13, YES OR NO FOR EACH CLAIM, 16, 17,
2 18, 43, 45, 46, ALL FOUR ACCUSED PRODUCTS, THE ANSWER IS
3 YES. EACH ONE OF THOSE INFRINGES EACH OF THOSE CLAIMS.
4 AND WHAT SUM OF MONEY WOULD BE PAID TO COMPENSATE TAOS?
5 \$105,000.

6 NOW, VALIDITY. YOU DON'T HAVE TO KNOW ANY
7 OF THE LAW ABOUT VALIDITY. YOU DON'T HAVE TO KNOW ABOUT
8 KUIJK AND PDIC'S AND AMBIENT LIGHT SENSORS. THE ONLY
9 THING YOU HAVE TO KNOW IS, WHAT DID THOSE E-MAILS SAY
10 ABOUT OUR TECHNOLOGY ON JUNE 9, 2004? IT WAS CLEVER.
11 IT WAS INNOVATIVE. IT WAS SOMETHING DIFFERENT THAN
12 ANYONE HAD DONE BEFORE. NOW, INTERSIL'S GOING TO COME
13 IN, NOW THAT THEY'VE BEEN CAUGHT LYING AND CHEATING AND
14 STEALING, AND GO, OH, THAT PATENT, IT'S INVALID. LET'S
15 LOOK AT WHAT THEY SAID IN 2004.

16 NOT ONLY DO YOU NOT PAY FOR PRODUCTS YOU
17 DON'T HAVE, YOU DON'T PAY FOR TECHNOLOGY THAT'S
18 WORTHLESS. \$45 MILLION IS WHAT THEY GOT BOARD APPROVAL
19 TO PAY FOR AN INVALID PATENT? NO. COMMON SENSE TELLS
20 YOU THAT PATENT'S NOT INVALID, THAT THEY'RE WILLING TO
21 PAY FOR THAT PATENT AND THE TECHNOLOGY THAT CAME ALONG
22 WITH IT.

23 THIS PATENT IS PRESUMED VALID, AND FOR THEM
24 TO STAND UP AND SHOW YOU A PDIC PATENT AND SAY THAT ONE
25 TEACHES WHAT THE TAOS PATENT TEACHES, THERE'S THREE EASY

1 REASONS THAT IT DOESN'T. IT'S NOT EXPOSED TO INCIDENT
2 LIGHT. THE JUDGE GAVE YOU THE DEFINITIONS OF THE
3 DIFFERENT TERMS. TO BE INCIDENT LIGHT, IT HAS TO BE
4 VISIBLE AND NONVISIBLE. THESE ARE ONE WAVELENGTH AT A
5 TIME IN A CD PLAYER OR A DVD PLAYER, 860 NANOMETERS OR
6 635 NANOMETERS. NOT ANYWHERE IN KUIJK DOES IT SAY
7 THERE'S AMBIENT LIGHT, NOR DOES IT SAY IT HAS VISIBLE
8 AND NONVISIBLE. IT'S ONE OR THE OTHER. SO THE FIRST
9 WELL IS NOT EXPOSED TO INCIDENT LIGHT.

10 THE SECOND WELL IS NOT SHIELDED FROM
11 INCIDENT LIGHT. FIRST REASON, THERE IS NO INCIDENT
12 LIGHT. WE JUST TALKED ABOUT THAT. IT HAS TO BE BLOCKED
13 FROM VISIBLE AND NONVISIBLE. AND YOU HEARD TESTIMONY
14 AND YOU CAN READ THIS PATENT YOURSELF, IT SAYS THE
15 INCIDENT LIGHT IS PARTLY BLOCKED BY SEVERAL OPAQUE
16 ELEMENTS. THE SHADOW MASK BLOCKING THE INCIDENT LIGHT
17 PARTIALLY CAN BE MADE OF METAL. WHAT DID THE JUDGE TELL
18 YOU ABOUT WHAT IT MEANS? BLOCKS ALL INCIDENT LIGHT.
19 PARTIALLY IS NOT ALL.

20 PDIC IS NOT AN AMBIENT LIGHT SENSOR.
21 MR. MAHESWARAN SAID, IT'S -- IT SENSES A SPECIFIC
22 WAVELENGTH FROM A LASER. AND THE AMBIENT LIGHT SENSOR
23 IS ALL THE LIGHT IN THE ROOM OR OUTSIDE. AND SO WITH
24 RESPECT TO HUMAN EYE RESPONSE, THERE'S NO HUMAN EYE
25 RESPONSES IN DVD DRIVE, RIGHT? YOU DON'T HAVE TO HAVE A

1 SINGLE DEGREE IN ENGINEERING TO KNOW THAT INSIDE YOUR
2 DVD PLAYER AT HOME, THERE'S NO AMBIENT LIGHT.

3 MR. NORTH TESTIFIED TO THE SAME THING.
4 "THERE'S NO AMBIENT LIGHT IN THERE, CORRECT?" "THAT'S
5 CORRECT." KUIJK JUST TELLS YOU WHETHER THERE WAS OR WAS
6 NOT LIGHT, HIGH OR LOW, LIGHT, NO LIGHT. IT DOESN'T SAY
7 HUMAN EYE RESPONSE, AND FOR THAT REASON, IT DOES NOT
8 RENDER THE CLAIMS OBVIOUS.

9 AND MR. MCALEXANDER EXPLAINED THAT IN SOME
10 DETAIL. IT JUST SAYS THE LIGHT IS THERE OR THE LIGHT IS
11 NOT.

12 NOW, THEY'RE ALSO GOING TO SAY THAT, WELL,
13 IF YOU READ THE PATENT, YOU CAN'T REALLY FIGURE OUT WHAT
14 IT'S ABOUT. I'D SUGGEST TO YOU THAT AFTER THREE WEEKS
15 OF SITTING HERE, WHEN YOU READ THIS PATENT, PLAINTIFF'S
16 EXHIBIT 1, YOU'LL KNOW EXACTLY WHAT IT'S TALKING ABOUT.
17 IT'S TALKING ABOUT A VERY INTERESTING AND NEW WAY TO
18 SENSE AMBIENT LIGHT THAT NOBODY HAD EVER COME UP WITH IN
19 THE ENTIRE WORLD BEFORE THAT. AND SO WHEN THEY SAY TO
20 YOU, WELL, WE DON'T KNOW THAT IT TEACHES SUBTRACTION,
21 YOU'LL FIND THIS COLUMN THAT SAYS, ARITHMETIC PROCESSING
22 AND YOU'LL REMEMBER MR. MCALEXANDER'S TESTIMONY THAT
23 ARITHMETIC PROCESSING TELLS YOU WHAT THE DIFFERENCE IS
24 SO YOU GET AN INDICATION.

25 WHAT ARE YOU DOING? YOU'RE TAKING THE

1 DIODE THAT LOOKS AT ALL THE LIGHT AND YOU'RE LOOKING AT
2 THE DIODE THAT HAS ONLY INFRARED, AND YOU SUBTRACT IT
3 OUT AND YOU GET THE VISIBLE LIGHT. IT'S PRETTY
4 STRAIGHTFORWARD. IT'S GENIUS. THEY SHOULD BE
5 COMPLIMENTED NOT CHALLENGED ON THE VALIDITY OF THEIR
6 PATENT.

7 SO, THIS PATENT IS NOT VALID, THEY HAVE THE
8 BURDEN BY CLEAR AND CONVINCING EVIDENCE. THEY DIDN'T
9 BRING YOU A SINGLE PATENT ABOUT AN AMBIENT LIGHT SENSOR
10 AND SAY, HERE'S THE AMBIENT LIGHT SENSOR PATENT THAT
11 DOES IT THE SAME WAY. THEY SAID, HERE'S THE PDIC THING.
12 IT DOESN'T DO IT, BUT IT LOOKS SORT OF THE SAME.
13 THEY'LL PROBABLY SHOW YOU PICTURES ABOUT, WELL, IT LOOKS
14 SORT OF THE SAME. WELL, A GLASS AND A CUP LOOK THE
15 SAME. EVER TRIED TO DRINK COFFEE FROM A GLASS? IT
16 DOESN'T REALLY WORK. JUST BECAUSE SOMETHING LOOKS ALIKE
17 DOESN'T MEAN IT ACHIEVES THE FUNCTION THAT IT'S REQUIRED
18 TO ACHIEVE.

19 SO THE LAST CLAIM IS TORTIOUS INTERFERENCE
20 WITH PROSPECTIVE RELATIONS, AND THIS IS PRETTY
21 STRAIGHTFORWARD. DID THEY GO TO APPLE WITH OUR
22 TECHNOLOGY, OUR TRADE SECRETS, OUR PATENTED TECHNOLOGY
23 AND SAY, APPLE, BUY FROM US INSTEAD? TAOS, AFTER THE
24 DUE DILIGENCE, STARTED TO WORK ON ITS AMBIENT LIGHT
25 SENSOR PROGRAMS, SOLD IT TO APPLE, IT WAS PUT INTO THE

1 IMAC AND THE IPHONE. 2005, THE IMAC. 2006, THE FIRST
2 GENERATION IPHONE.

3 INTERSIL TAKES TAOS'S PATENTED TECHNOLOGY,
4 TAOS'S APPROACH TO THIS, AND MAKES A PRODUCT, THE 2901
5 FIRST, AND THE '3 NEXT, THAT LOOKS EXACTLY THE SAME AS
6 TAOS'S PRODUCT, USES THE DUAL-DIODE APPROACH,
7 INTERLEAVED PHOTODIODE ARRAY, A 1:1 RATIO IN AREA,
8 MULTIPLE CELLS, ALL THE THINGS THAT YOU DON'T SEE
9 ONE PIECE OF EVIDENCE BEFORE TAOS MET INTERSIL THAT
10 INTERSIL HAD. YOU WON'T FIND THE DESIGN REVIEW DOCUMENT
11 THAT HAD ALL THOSE FEATURES IN IT BEFORE THEY MET US.

12 BUT MR. MCCABE SHOWED YOU, THEY CAME UP
13 WITH IT SOMEHOW TWO MONTHS LATER, AND THE SAME PERSON
14 WHO DID THE DUE DILIGENCE COMES UP WITH THE NEW
15 PHOTODETECTOR LAYOUT. LIKE HE SAID, IF HE'D KNOWN ABOUT
16 IT SINCE 2003, BECAUSE HE'D BEEN WORKING ON PDIC'S, WHY
17 DIDN'T HE DO IT IN 2003, WHY DIDN'T HE DO IT IN 2004
18 BEFORE HE MET US?

19 JANUARY 20, 2005, THEY'RE ALREADY AT APPLE.
20 HERE YOU GO, APPLE. WE GOT A PRODUCT FOR YOU. WHAT'S
21 IT SAY? WE CAN GIVE YOU SAMPLES IN A MONTH TO USE IN
22 YOUR COMPUTERS. AND IT WAS APPLE AND INTERSIL, YOU'VE
23 HEARD EVIDENCE, AND YOU WILL HEAR FROM THE DEFENDANTS
24 THAT THERE WERE ALL THESE COMPETITORS. WHEN IT COMES TO
25 APPLE, SHOW ME AN E-MAIL WHERE THEY'RE EVALUATING OTHER

1 PEOPLE. SHOW ME WHERE APPLE HAS EVER BOUGHT A DIGITAL
2 AMBIENT LIGHT SENSOR FROM ANYONE OTHER THAN TAOS. DID I
3 SAY THAT? ANYONE OTHER THAN TAOS? THEY SAID, IT'S JUST
4 INTERSIL THAT USED TO COMPETE WITH THEM.

5 OVER AND OVER AGAIN, THE E-MAILS SAY, TAOS
6 DESIGNED IN, WE'RE TRYING TO GET IN, WE'RE TRYING TO
7 FIGURE OUT WHAT TO DO. AND THEN, THEY GET IN, FIRST TO
8 THE IPOD USING OUR TECHNOLOGY. THEN, THE APPLE IPHONE
9 PLATFORM, APPLE SECOND IPHONE. THEY FINALLY DID IT.
10 THEY TOOK THE 29003, GAVE IT TO APPLE, AND APPLE SAID,
11 FINE, WE'LL USE THAT.

12 APPLE HAS INCLUDED A TAOS AMBIENT LIGHT
13 SENSOR IN EVERY IPHONE IT'S MADE EXCEPT ONE. WHEN
14 INTERSIL WENT TO IT IN 2006 USING TAOS'S PATENTED
15 TECHNOLOGY AND TAOS'S TRADE SECRETS AND GAVE THEM THAT
16 AMBIENT LIGHT SENSOR, APPLE DECIDED TO MAKE A SWITCH.
17 BUT AFTER THAT, BECAUSE THEY COULDN'T PERFORM WELL,
18 BECAUSE THEY COULDN'T FIGURE OUT HOW TO MAKE THOSE
19 THINGS WORK, BECAUSE IT WASN'T THEIR OWN DESIGN, THEY
20 WERE USING SOMEBODY ELSE'S DESIGN AND COULDN'T MAKE IT
21 WORK, COULDN'T MAKE IT WORK AS WELL AS WE DID, EVERY
22 PHONE. THAT'S A TESTAMENT TO HOW POWERFUL AND HOW GREAT
23 THOSE PRODUCTS ARE AND HOW VALID AND SUCCESSFUL THE
24 PRODUCTS MADE UNDER THAT PATENT ARE.

25 NO COMPETITORS OTHER THAN INTERSIL FOR A

1 DUAL-DIODE DIGITAL AMBIENT LIGHT SENSOR. IF YOU HEAR
2 ABOUT COMPETITORS, THE QUESTION YOU NEED TO ASK IS, DO
3 THEY HAVE A DUAL-DIODE DIGITAL AMBIENT LIGHT SENSOR?

4 SO, WITH RESPECT TO TORTIOUS INTERFERENCE,
5 TAOS LOST OUT ON 69 MILLION UNITS. 69 MILLION AMBIENT
6 LIGHT SENSORS GOT SOLD TO APPLE BY INTERSIL WRONGFULLY.
7 TAOS WAS IN THE IPHONE 1, WAS RAMPING UP TO SELL TO THE
8 IPHONE 2, HAD A CONTRACT WITH APPLE, HAD GOTTEN
9 STATEMENT OF WORKS WITH APPLE, WAS IN OTHER APPLE
10 PRODUCTS. BUT INTERSIL, USING THEIR TECHNOLOGY, WAS
11 ABLE TO UNSEAT THEM FROM ONE IPHONE, SO THAT \$13 MILLION
12 IS MONEY THAT TAOS LOST BECAUSE IT DIDN'T MAKE THOSE 69
13 MILLION SALES.

14 SO, WHEN YOU ASK, DID THEY TORTIOUSLY
15 INTERFERE? THE ANSWER IS YES, AND IT'S \$13 MILLION IN
16 DAMAGES.

17 NOW, THERE'S TWO OTHER CONCEPTS THAT WE
18 HAVEN'T REALLY TALKED ABOUT DURING THE COURSE OF THIS
19 TRIAL. ONE IS CALLED WILLFUL INFRINGEMENT. IN THIS
20 CASE, YOU HAVE TO DETERMINE IF INTERSIL INFRINGED THE
21 PATENT, WHICH WE TALKED ABOUT, WHETHER THEY DID THIS
22 WILLFULLY. IT REQUIRES EVIDENCE THAT THE DEFENDANT
23 ACTED RECKLESSLY. IN ADDITION TO THAT, THERE'S A
24 CONCEPT IN TEXAS LAW CALLED EXEMPLARY DAMAGES, DAMAGES
25 MEANT TO PUNISH OR TO STOP PEOPLE FROM PERFORMING

1 WRONGFUL ACTS. IT'S A PENALTY. AND THAT'S FOR THE
2 TRADE SECRET AND TORTIOUS INTERFERENCE CLAIMS.

3 AND SO I WANT TO TALK ABOUT THE EVIDENCE
4 THAT SHOWS THAT INTERSIL KNEW WHAT IT WAS DOING AND
5 DECIDED TO DO IT ANYWAY, KNEW THAT IT WAS LYING,
6 CHEATING, AND STEALING, AND DECIDED TO GO ON THAT COURSE
7 OF ACTION ANYWAY.

8 WE TALKED ABOUT THIS DOCUMENT. THEIR CEO
9 AND COO, THEIR DESIGN ENGINEER, THEIR GENERAL COUNSEL,
10 THEY ALL KNEW ABOUT OUR PATENT AND DECIDED, WE'RE NOT
11 GOING TO REDESIGN. WE DON'T HAVE TO. WE DON'T NEED TO.
12 WE'LL SEE WHAT HAPPENS.

13 SAMSUNG TELLS THEM, YOU'RE MAKING A
14 PATENTED PRODUCT THAT MAY INFRINGE TAOS'S PRODUCT USING
15 TWO PHOTODIODES, IT OBTAINS A VISIBLE GRAPH COMBINING
16 THE TWO PHOTODIODES. WHAT DO THEY DO? DO THEY STOP
17 MAKING IT? DO THEY TELL SAMSUNG, WE HAVE A DIFFERENT
18 PRODUCT YOU CAN BUY INSTEAD THAT DOESN'T DO IT THIS WAY?
19 NO. TYPICAL INTERSIL. YOU KNOW WHAT? IF YOU GET SUED,
20 WE'LL PAY FOR IT. WE'LL INDEMNIFY YOU.

21 AND HERE'S THEIR OWN DESIGN REVIEW OF THE
22 29003. LOOK ON THE RIGHT-HAND SIDE IN PLAINTIFF'S
23 EXHIBIT 137, FEW PAGES DOWN. THAT'S A TAOS DATA SHEET.
24 IN THEIR OWN DESIGN REVIEW, THEY'RE COPYING TAOS'S
25 PRODUCT. DON'T TAKE MY WORD FOR IT. WHAT DID DR. LIN

1 SAY? YOU DIDN'T WRITE THIS DOCUMENT. I COPIED FROM
2 COMPETITOR DATA SHEET. COMPETITOR'S TAOS? YEP. 2560,
3 2561? YES. THEY ADMIT THEY'RE COPYING OUR PRODUCT.

4 AND THE 76683, WE TALKED ABOUT THAT PRODUCT
5 VERY BRIEFLY WITH MR. MCALEXANDER, BUT YOU'LL REMEMBER
6 THAT ONE OF THE THINGS THAT MR. MCALEXANDER DID WITH
7 PRODUCTS IS NOT JUST LOOK AT DATA SHEETS. HE LOOKED AT
8 CIRCUIT DIAGRAMS, HE LOOKED AT DESIGN REVIEWS, HE LOOKED
9 AT FEASIBILITY STUDIES. HE GOT SOME OF THESE IMAGES
10 UNDER A MICROSCOPE. HE GOT CROSS-SECTION IMAGES AND
11 SHOWED YOU SOME OF THESE PICTURES LIKE THIS ONE.

12 THIS IS ONE OF THE ONES THAT HE SHOWED US.
13 THIS ONE'S FUNNY, THOUGH. IT HAS THIS FUNNY NUMBER,
14 ISL76683. THAT'S NOT LIKE ANY OF THE OTHER NUMBERS
15 WE'VE TALKED ABOUT DURING THE LAST THREE WEEKS. WHAT
16 HAPPENS WHEN YOU STRIP THE PACKAGING AWAY AND LOOK AT
17 THE DIE? IT SAYS 29003. EVEN AFTER THIS LAWSUIT WAS
18 FILED, THEY'RE INTRODUCING NEW PRODUCTS WITH A DIFFERENT
19 NAME, DIFFERENT NUMBERING MECHANISM, BUT STILL USING THE
20 SAME DIE FOR THE 29003. I THOUGHT THEY'D COME UP WITH
21 BETTER WAYS.

22 THEY'RE COPYING THE COMPETITOR. THEY TALK
23 ABOUT IT ALL THE TIME, WHETHER THEY ACTUALLY END UP
24 DOING IT OR NOT, THEY'RE ALWAYS TALKING ABOUT COPYING
25 TAOS WITH EVERYTHING, 2 BITS VERSUS 4 BITS. EVEN THE

1 INTERRUPT, THEY'RE COPYING.

2 AND THEN, YOU CAN SEE THAT THERE'S A
3 MALICIOUS INTENT THAT'S THERE AT INTERSIL. MR. STECIW,
4 OVER AND OVER AGAIN, TALKS ABOUT HOW MUCH PAIN THEY CAN
5 INFLICT ON TAOS. WE HURT THEM BIG TIME. THEY TAKE
6 PLEASURE IN COMPETING WITH TAOS USING TAOS'S TECHNOLOGY
7 AND TAOS'S PATENTED INFORMATION. THEY WANT TO PUT TAOS
8 OUT OF BUSINESS ONCE AND FOR ALL. DID YOU SEE ANY OTHER
9 E-MAILS WHERE THEY TALKED ABOUT OTHER COMPETITORS THAT
10 WAY? I THOUGHT THERE WAS 18, 20 COMPETITORS OUT THERE.
11 HOW COME YOU DON'T SEE E-MAILS LIKE THAT ABOUT OTHER
12 PEOPLE? WHY TAOS? WHY DID THEY HAVE TO PUT US OUT OF
13 BUSINESS ONCE AND FOR ALL?

14 LET'S GET APPLE READY. "THIS PART WILL BE
15 THE LAST NAIL IN THE TAOS COFFIN." THIS IS NOT THE
16 AMERICAN WAY. THIS IS NOT HOW YOU COMPETE. FIRST OF
17 ALL, YOU DON'T LIE, CHEAT, AND STEAL. BUT THEN, THIS,
18 THIS TYPE OF INTENT, TO PUT THE COMPANY OUT OF BUSINESS,
19 TO BE THE LAST NAIL IN THEIR COFFIN? SO, WHEN YOU LOOK
20 AT QUESTIONS ABOUT MISAPPROPRIATION, THE QUESTION WILL
21 ASK YOU, DID WE PROVE THAT THEY ACTED WITH FRAUD,
22 MALICE, OR GROSS NEGLIGENCE. IT'S RARE THAT YOU SEE
23 E-MAILS LIKE THAT, ONE COMPANY TALKING ABOUT ANOTHER
24 COMPANY. THAT'S FRAUD, MALICE, AND GROSS NEGLIGENCE.
25 THEY WERE COPYING ON PURPOSE.

1 THEY WERE TRYING TO GET THAT APPLE
2 BUSINESS. THEY HAD TO BE THAT TYPE OF PRODUCT IN ORDER
3 TO GET THE APPLE BUSINESS. APPLE WASN'T BUYING ANYTHING
4 OTHER THAN A DIGITAL DUAL-DIODE. EVEN TO THIS DAY IN
5 2015, THAT'S ALL THAT APPLE BUYS. SO, THE ANSWER IS
6 YES.

7 AND WHAT SUM OF MONEY? HIS HONOR WILL
8 INSTRUCT YOU, AS HE HAS, THAT'S UP TO YOU TO DETERMINE.
9 WHAT YOU KNOW IS, THEY TRIED TO PUT US OUT OF BUSINESS,
10 AND THE MISAPPROPRIATION OF THE TRADE SECRETS CAUSED US
11 UP TO \$49 MILLION IN DAMAGES. THE \$49 MILLION IS MONEY
12 THEY MADE DOING THE WRONG THING. IN THE AMERICAN
13 JUDICIAL SYSTEM, YOU DON'T GET TO KEEP YOUR MONEY IF YOU
14 STOLE IT. YOU HAVE TO GIVE IT BACK. THAT \$49 MILLION
15 THEY MADE SELLING AMBIENT LIGHT SENSORS IS PROFITS THAT
16 ARE ILL-GOTTEN GAINS. THEY SHOULD HAVE NEVER HAD THAT
17 MONEY IN THE FIRST PLACE, SO THEY SHOULD PAY THAT BACK.

18 AND WHEN YOU TALK ABOUT INTERSIL, YOU'RE
19 TALKING ABOUT A VERY LARGE CORPORATION. ITS NET WORTH
20 IS \$950 MILLION. WHEN YOU TAKE \$49 MILLION FROM A
21 COMPANY THAT'S NET WORTH IS \$950 MILLION, IT'S LIKE
22 TAKING A DOLLAR OUT OF MR. MCCABE'S POCKET WHEN HE HAS
23 20. HE MIGHT NOT WANT YOU TO TAKE THE DOLLAR, BUT HE'S
24 NOT REALLY GOING TO MISS IT THAT MUCH.

25 SO THIS IS WHERE YOU GET TO TELL INTERSIL,

1 THOSE RULES THAT MR. MCCABE TALKED ABOUT THREE WEEKS
2 AGO, THAT I TALKED ABOUT TODAY, ABOUT LYING AND CHEATING
3 AND STEALING, WHAT WE TEACH OUR KIDS, HOW WE WERE TAUGHT
4 IN SUNDAY SCHOOL, WHAT WE THINK IS THE APPROPRIATE WAY
5 THAT HUMAN BEINGS SHOULD ACT TOWARD ONE ANOTHER, THOSE
6 RULES APPLY IN THE BUSINESS WORLD.

7 AND THE SAME THING WITH RESPECT TO TORTIOUS
8 INTERFERENCE. THEY SHOULDN'T HAVE GONE TO APPLE WITH
9 OUR INFORMATION. IT WOULD HAVE BEEN ONE THING FOR THEM
10 TO COMPETE GENERALLY. IT'S ANOTHER THING FOR THEM TO
11 COMPETE IMPROPERLY. AND SO THE ANSWER IS YES HERE, AND
12 AGAIN, THIS IS UP TO YOU TO DETERMINE HOW MUCH YOU
13 BELIEVE SHOULD BE AWARDED AS EXEMPLARY DAMAGES TO PUNISH
14 OR AS A PENALTY, TO TELL THEM, THIS TYPE OF CONDUCT
15 DOESN'T FLY IN TEXAS.

16 AND HE TOLD YOU THAT THEIR NET WORTH IS
17 \$957 MILLION. AND THEN WILLFUL INFRINGEMENT. THAT'S
18 ONE OF THE LAST QUESTIONS YOU'LL BE ASKED, AND YOU'LL
19 HAVE TO DETERMINE WHETHER THEIR INFRINGEMENT WAS
20 WILLFUL, THEY KNEW ABOUT A PATENT FOR THE DUE DILIGENCE,
21 THEY THOUGHT IT WAS CLEVER, THEY THOUGHT THAT WE'D DONE
22 IT IN A NEW WAY, AN INTERESTING WAY, THEY THOUGHT THAT
23 IT WAS THE SAME LINE OF PRODUCTS THAT THEY SHOULD
24 DEVELOP, AND THEY DID USING OUR PATENTED TECHNOLOGY.

25 THIS IS NOT AN ACCIDENT THAT THEY INFRINGED

1 OUR PATENT. THEY SET ON A COURSE OF ACTION TO LIE,
2 CHEAT, AND STEAL. THEY SET OUT ON A COURSE OF ACTION TO
3 USE OUR TECHNOLOGY, OUR TRADE SECRETS, OUR KNOW-HOW, A
4 HUNDRED YEARS OF AMBIENT LIGHT SENSOR AND OPTOELECTRONIC
5 EXPERIENCE THAT THESE PEOPLE PUT TOGETHER, A COMPANY
6 THEY HAD STARTED JUST SIX YEARS BEFORE, WERE STRUGGLING,
7 AND THEY DECIDE, LET'S NOT BUY THEM, LET'S TAKE THEIR
8 STUFF AND LET'S PUT THEM OUT OF BUSINESS ONCE AND FOR
9 ALL.

10 I'LL HAVE A CHANCE TO TALK TO YOU ONE MORE
11 TIME AFTER MR. BRAGALONE SPEAKS, BUT AS YOU'RE LISTENING
12 TO MR. BRAGALONE, THE THINGS YOU NEED TO THINK ABOUT ARE
13 THE THINGS THAT WE TALKED ABOUT THAT FALL INTO THOSE
14 FIVE CATEGORIES. DID THEY LEARN ABOUT OUR INFORMATION?
15 IF IT WASN'T VALUABLE, WHY WERE THEY PAYING \$45 MILLION
16 FOR IT? DID THEY LEARN ABOUT OUR PATENTED TECHNOLOGY?
17 AND DID THEY START USING OUR PATENTED TECHNOLOGY WITHIN
18 WEEKS, WEEKS OF MEETING US?

19 AND WHEN IT TOOK THEM TWO YEARS TO DO THEIR
20 FIRST PRODUCT, WHICH WAS HORRIBLE, HOW IS IT THAT THEY
21 WERE ABLE TO GO TO ONE OF THE BEST CORPORATIONS WITH
22 SOME OF THE GREATEST TECHNOLOGY OUT THERE, APPLE
23 CORPORATION, FIVE MONTHS AFTER DOING A DESIGN REVIEW FOR
24 THE 29001? THAT TIME LINE DOESN'T MAKE SENSE. YOU
25 HEARD IT TAKES A YEAR-PLUS TO DEVELOP A PRODUCT,

1 SOMETIMES YEARS. FIVE MONTHS, DESIGN REVIEW CHANGE, USE
2 OUR TRADE SECRETS, USE OUR PATENTED TECHNOLOGY, AND
3 THEY'RE AT APPLE. AND THEY HURT US BIG TIME.

4 THE COURT: ALL RIGHT. THANK YOU,
5 MR. ALIBHAI.

6 MR. ALIBHAI: THANK YOU, YOUR HONOR.

7 THE COURT: LADIES AND GENTLEMEN, YOU'VE
8 BEEN IN THE COURTROOM FOR A LITTLE OVER AN HOUR.
9 MR. BRAGALONE NOW HAS AN OPPORTUNITY TO MAKE HIS FULL
10 ARGUMENT TO YOU. DO YOU WANT TO HEAR THAT, OR DO YOU
11 WANT TO TAKE A 10-MINUTE RECESS?

12 MR. BRAGALONE: YOUR HONOR, IF I MIGHT ASK
13 FOR A SHORT RECESS MYSELF JUST TO SET UP?

14 THE COURT: OKAY. LET'S HAVE A 10-MINUTE
15 RECESS.

16 COURT SECURITY OFFICER: ALL RISE.

17 (JURY NOT PRESENT)

18 THE COURT: WE'LL RECESS FOR 10 MINUTES.

19 (BREAK TAKEN FROM 2:26 P.M. TO 2:38 P.M.)

20 (JURY NOT PRESENT)

21 COURT SECURITY OFFICER: ALL RISE.

22 THE COURT: ALL RIGHT. PLEASE TAKE YOUR
23 SEATS. MR. ALIBHAI AND MR. MCCABE, JUST SO YOU KNOW, I
24 CALCULATE THAT YOU HAVE 24 MINUTES LEFT.

25 MR. MCCABE: THANK YOU, YOUR HONOR.

1 THE COURT: OKAY. ALL RIGHT.

2 MR. BRAGALONE, ARE YOU READY?

3 MR. BRAGALONE: YES, YOUR HONOR.

4 THE COURT: ALL RIGHT.

5 MR. WESTBERG, PLEASE BRING IN THE JURY.

6 COURT SECURITY OFFICER: ALL RISE.

7 (JURY PRESENT)

8 THE COURT: ALL RIGHT. YOU MAY BE SEATED.

9 ALL RIGHT, LADIES AND GENTLEMEN, PLEASE
10 GIVE YOUR ATTENTION TO MR. BRAGALONE.

11 MR. BRAGALONE?

12 MR. BRAGALONE: LADIES AND GENTLEMEN OF THE
13 JURY, I TOO WANT TO THANK YOU SO MUCH FOR BEING HERE AND
14 ESPECIALLY BEING HERE FOR THE PAST THREE OR FOUR WEEKS,
15 MUCH LONGER THAN ANY OF US IN THE COURTROOM BELIEVED WE
16 WERE GOING TO HAVE TO TAKE TO GO THROUGH THIS TRIAL.
17 BUT MY CLIENT, INTERSIL, ESPECIALLY, WANTS TO PASS ON
18 ITS THANKS TO YOU BECAUSE OF WHAT YOU'RE DOING HERE,
19 ENGAGING IN JURY SERVICE. THEY HAVE AN OPPORTUNITY FOR
20 A FINAL RESOLUTION OF THIS MATTER, AND AFTER YEARS,
21 SIX YEARS OF LITIGATION, TO FINALLY GET THE VERDICT THAT
22 THEY'VE BEEN LOOKING FOR, THE ACQUITTAL OF THESE
23 HORRENDOUS CHARGES THAT HAVE BEEN LEVIED BY THE
24 PLAINTIFF, TAOS.

25 LET ME GO THROUGH SOME OF THE FACTORS THAT

1 I BELIEVE ARE GOING TO DEMONSTRATE THAT YOU SHOULD
2 RENDER A VERDICT IN FAVOR OF INTERSIL. FIRST OF ALL,
3 LET'S GET TO THE KEY POINTS. INTERSIL MADE TWO, NOT
4 ONE, BUT TWO GOOD-FAITH OFFERS TO ACQUIRE TAOS.
5 INTERSIL COMPARED THE ALTERNATIVES, AS THEY WERE
6 ENTITLED TO DO. THEY LOOKED AT THE INTERNAL
7 INFORMATION, AND WHAT DID THEY DO? THEY DECIDED TO BUY.
8 THEY DECIDED TO INCREASE THEIR OFFER JUST LIKE THEY SAID
9 THEIR PLAN WAS.

10 INTERSIL INDEPENDENTLY DEVELOPED ITS LINE
11 OF AMBIENT LIGHT SENSORS. TAOS CANNOT PROVE AND DOESN'T
12 PROVE THAT INTERSIL MISAPPROPRIATED ANY TRADE SECRETS.
13 WHEN INTERSIL DID INVESTIGATE THE DEVICE, IT DID SO
14 LAWFULLY. AFTER YEARS OF TRIAL AND ERROR, INCLUDING
15 TRIAL AND ERROR RELATED TO ITS FIRST DIGITAL LIGHT
16 SENSOR PRODUCT, INTERSIL ULTIMATELY DEVELOPED A
17 SUCCESSFUL LIGHT SENSOR IN THE ISL29003, AND THAT WAS
18 THE ONE THAT WAS SELECTED BY APPLE FOR USE IN THE SECOND
19 GENERATION IPHONE.

20 TAOS, HOWEVER, AFTER THAT HAPPENED, USED
21 UNFAIR COMPETITIVE TACTICS TO DRIVE INTERSIL OUT OF THE
22 MARKETPLACE. TAOS'S PATENT INFRINGEMENT CLAIMS ARE
23 WHOLLY WITHOUT MERIT. TAOS IS ENTITLED ONLY, AS YOU'VE
24 SEEN, TO NOMINAL DAMAGES FOR THE BREACH OF CONTRACT
25 ALLEGATION RELATING TO RETENTION OF DOCUMENTS.

1 NOW, WHERE MOHAN MAHESWARAN FIRST LEARNED
2 OF TAOS WAS NOT FROM RICK FURTNEY BUT FROM A BROADVIEW
3 PRESENTATION BOOK THAT HE RECEIVED ON APRIL 7, 2004. IN
4 FACT, THAT BOOK PROVIDED INTERSIL WITH A WHOLE HOST OF
5 POTENTIAL ACQUISITIONS. ONE OF THEM WAS TAOS, AND HE
6 FOLLOWED UP. IN FACT, YOU'VE HEARD ABOUT THIS CONTACT
7 WITH RICK FURTNEY. AS IT TURNED OUT, MR. FURTNEY DIDN'T
8 GET BACK TO MR. STRIPPOLI, AND SO MR. STRIPPOLI ACTUALLY
9 HAD TO RESPOND AGAIN. HE SAID, MR. FURTNEY, SINCE I DID
10 NOT RECEIVE A RESPONSE FROM MY ORIGINAL MESSAGE BELOW, I
11 THOUGHT I WOULD RESEND IT. THIS HAPPENS ON APRIL 26TH.

12 MR. FURTNEY ULTIMATELY WRITES BACK AND
13 SAYS, I AM INTERESTED IN TALKING TO YOU ALONG WITH
14 ANOTHER GENERAL MANAGER AT INTERSIL. MY ASSISTANT CAN
15 SET UP THE CONFERENCE CALL. AND THEN FINALLY, THAT
16 PERSON IS MOHAN MAHESWARAN. HE GETS INVOLVED HERE IN
17 MAY OF 2004 WELL AFTER HE FIRST LEARNED OF TAOS THROUGH
18 THE BROADVIEW PITCH BOOK.

19 AND LET'S GO TO ONE OF THE EXHIBITS THAT
20 TAOS BROUGHT UP ABOUT THIS ALLEGED LICENSE, ID 854. I
21 WANT TO SHOW YOU THE REST OF WHAT THEY DIDN'T SHOW YOU
22 ABOUT THIS FIRST MEETING. SO, MR. FURTNEY COMES BY, BUT
23 THEN THERE'S AN UNIDENTIFIED COLLEAGUE OF RICK'S WHO
24 CAME BY LATER TO DISCUSS THE TSL2500. NOW, HE ASKED,
25 APPARENTLY, ABOUT ROYALTY PAYMENTS, THIS UNIDENTIFIED

1 PERSON, BUT THERE'S NOTHING IN HERE ABOUT A LICENSE.
2 THERE'S NOTHING IN HERE ABOUT A PATENT LICENSE AS TAOS'S
3 LAWYERS HAVE MISLED YOU ABOUT. IN FACT, TO THE
4 CONTRARY, HE'S ASKING ABOUT WORKING SOMETHING OUT SO
5 THEY COULD SELL OUR DEVICE. THAT'S A RESELL AGREEMENT,
6 WHICH WAS ONE OF THE THINGS THAT KIRK LANEY AND MOHAN
7 MAHESWARAN DID TALK ABOUT LATER.

8 SO, AFTER THEY ORIGINALLY HAD THIS
9 INTRODUCTION, THEY ENGAGED IN DUE DILIGENCE. MOHAN
10 MAHESWARAN SAID HE WAS INTERESTED IN TAOS FOR SEVERAL
11 REASONS. HE THOUGHT TAOS COULD HELP INTERSIL WITH ITS
12 PDIC DEVELOPMENT BECAUSE TAOS HAD A WHOLE HOST OF
13 EXPERIENCED OPTICAL ENGINEERS. TAOS WAS ALWAYS GOING TO
14 BE A TWO-PART DUE DILIGENCE, AND THIS IS IMPORTANT. HE
15 TOLD LANEY, DON'T DISCLOSE CONFIDENTIAL INFORMATION THAT
16 YOU THINK IS CRITICAL TO YOUR FUTURE, AND LANEY
17 ACKNOWLEDGED THIS.

18 HE TOLD LANEY THAT INTERSIL HAD A LIGHT
19 SENSOR PLATFORM BEFORE HE MET WITH TAOS. AND HE NEVER
20 HAD ANY UNDERSTANDING THAT THE VALUATION OF A BUSINESS
21 BETWEEN THE COMPANIES WAS NOT A PERMITTED USE UNDER THE
22 NONDISCLOSURE AGREEMENT. IN FACT, LANEY ALWAYS KNEW
23 THAT INTERSIL COULD BE A COMPETITOR.

24 HERE, ON MAY 19, 2004, BEFORE THEY EVER
25 ENTERED INTO A CONFIDENTIALITY AGREEMENT, LANEY

1 ACKNOWLEDGES, THERE IS A POSSIBILITY OF COMPETING IN THE
2 FUTURE IF WE ULTIMATELY GO OUR SEPARATE WAYS. MOHAN
3 ALSO ECHOED THIS. ABOUT TELLING THEM ABOUT THE PRODUCT
4 DEVELOPMENT, MOHAN DISAGREES WITH MR. LANEY. HE SAYS,
5 IN RESPONSE TO A QUESTION, OKAY, DID YOU DISCUSS AT ALL
6 THAT INTERSIL HAD BEEN WORKING ON SENSORS IN THIS SPACE?
7 WE DID.

8 NOW, YOU'LL NOTICE, THE QUESTIONS THAT WERE
9 ASKED TO MR. LANEY, DID YOU SEE INTERSIL AS A
10 COMPETITOR, DID INTERSIL HAVE COMPETITIVE DEVICES? NO.
11 BOTH PARTIES AGREE AT THIS TIME THAT INTERSIL HADN'T
12 RELEASED AN AMBIENT LIGHT SENSOR, BUT MOHAN MAHESWARAN
13 TESTIFIED UNDER OATH THAT HE TOLD TAOS THAT THEY WERE
14 WORKING ON DEVELOPING SENSORS, AND MR. MAHESWARAN IS
15 INDEPENDENT. HE CAME HERE OF HIS OWN VOLITION. HE
16 WANTED TO BE SURE THAT THE TRUTH CAME OUT. HE DOESN'T
17 STAND TO BENEFIT, LIKE EVERY SINGLE ONE OF THE TAOS
18 WITNESSES YOU HEARD FROM.

19 AND THINK ABOUT IT. DID ANYBODY FROM APPLE
20 COME TO SUPPORT TAOS'S STORY? DID ANYONE FROM BROADVIEW
21 OR JEFFRIES COME TO SUPPORT THAT STORY? I WOULD SAY TO
22 YOU THAT ONLY TAOS'S WITNESSES SHOWED UP, AND SOME OF
23 THEM DIDN'T EVEN MAKE THE TRIP.

24 SO, LANEY AGREED TO THE TWO-PART DUE
25 DILIGENCE, IT WAS ACKNOWLEDGED HERE IN THIS NOTE FROM

1 TODD COLEMAN. AND THIS IS HOW THEY DID THEIR NOTES. HE
2 SAID HE HAD A TUESDAY, JUNE 4, 2004, WITH KIRK LANEY,
3 CONVERSATION WITH LANEY. THAT'S WHAT THIS INTERNAL NOTE
4 IS, THAT LANEY AGREED TO BREAK THE PROCESS INTO TWO
5 STEPS, THE FIRST STEP DESIGNED TO MAKE INTERSIL
6 KNOWLEDGEABLE ON COMPANY PRODUCTS, OPPORTUNITY MARKETS,
7 ETC. WHAT DOES HE SAY? WITHOUT COMPROMISING
8 COMPETITIVE POSITION. SO, TAOS AND LANEY KNEW ALL ALONG
9 THAT THEY SHOULDN'T DISCLOSE TRADE SECRETS, AND YOU KNOW
10 WHAT? THEY DIDN'T.

11 SO, BROADVIEW WORKED AND VALUED THE TAOS
12 DEAL. THEY ACTUALLY LOOKED AT TEN DIFFERENT OTHER
13 ACQUISITIONS OF SIMILAR COMPANIES. SO THEY VALUED THE
14 TAOS DEAL LOW AT 20 MILLION; MEDIUM, 30; MEAN, 31; AND A
15 HIGH OF \$42 MILLION. THESE WERE THE ADVISERS TO
16 INTERSIL ON THIS DEAL. AND THEY MAKE MONEY LIKE A
17 REALTOR ONLY WHEN A SALE ACTUALLY HAPPENS, SO THEY WERE
18 INTERESTED IN CLOSING THE SALE.

19 INTERSIL'S BOARD APPROVED A DEAL IN THE
20 RANGE OF 35 TO \$45 MILLION. AND THEN, INTERSIL AND
21 TAOS, TOGETHER, COLLABORATED TO DETERMINE WHETHER IT --
22 THERE WAS A BUSINESS FIT. YES, IT'S ABSOLUTELY TRUE
23 THAT TAOS SENT FINANCIAL INFORMATION TO INTERSIL, AND
24 INTERSIL DID WITH THAT INFORMATION WHAT IT WAS SUPPOSED
25 TO DO. THEY INVESTIGATED -- HERE'S DAVID CRAIG SENDING

1 FILES. HE SAYS, THIS WILL -- INCLUDES RECLASSING SOME
2 OF THE OPERATING EXPENSES AND ANOTHER LEVEL OR TWO OF
3 DRILL DOWN ON THE MARGINS WE ARE RUNNING AND THE WAFER
4 EXPENSES WE ARE PAYING.

5 SO THE PARTIES NEEDED TO GET TOGETHER AND
6 DETERMINE THAT IF THE COMPANIES COMBINED INTERSIL WOULD
7 BE ABLE TO SAVE MONEY FOR THE COMBINED COMPANIES. SO,
8 WOULD THEY, FOR EXAMPLE, REDUCE THE WAFER COSTS OF TAOS?
9 THEY HAD NO REASON TO LOOK AT THIS ISSUE OTHER THAN TO
10 SEE WHAT THE BENEFITS WOULD BE OF MERGING THE COMPANIES.

11 AND IN FACT, THEY DETERMINED THAT AFTER
12 THEY UPDATED THE MODEL WITH ADDITIONAL SHEET ON WAFER
13 COST DETAILS, THAT BASED ON THE INFORMATION THE UPDATED
14 FINANCIAL MODEL COULD PROVIDE AN AVERAGE 25 PERCENT
15 WAFER COST SYNERGIES. SO, TAOS AND INTERSIL TOGETHER
16 WERE LOOKING AT THE BUSINESS FIT.

17 AND BASED ON THIS, INTERSIL INITIALLY
18 OFFERS \$30 MILLION TO BUY TAOS. THIS IS THE PRELIMINARY
19 TERM SHEET, AND YOU HEARD LOTS OF TESTIMONY THAT DURING
20 THE TWO STAGES OF DUE DILIGENCE, THIS IS HOW IT'S DONE
21 WITH THE INITIAL STAGE, 15 MILLION IN CASH, ANOTHER 15
22 MILLION IN CONTINGENT COMPENSATION BASED ON EARN-OUTS.

23 TAOS'S LAWYERS TOLD YOU SOMETHING
24 DIFFERENT. THEY STOOD UP HERE IN OPENING, AND THEY
25 REPRESENTED TO YOU THAT LANEY COUNTERED THIS AND NEVER

1 RECEIVED A RESPONSE. WHAT DID THEY TELL YOU? HE WAS
2 FRUSTRATED, BUT IN THE SPIRIT OF KEEPING THE
3 NEGOTIATIONS GOING, HE MADE A COUNTEROFFER. HOWEVER,
4 THERE WAS NO -- NOTHING TO BE HEARD FROM INTERSIL.

5 THEY WENT ON, BUT HE DID NOT GET A
6 COUNTERPROPOSAL OF ANY KIND. AND FINALLY, HIS
7 COUNTEROFFER WAS NOT EVEN RESPONDED TO, AND THEN THEY
8 JUST SAID, BYE-BYE. THAT WAS THE STORY THAT THEY TOLD
9 YOU IN OPENING STATEMENTS, BUT LADIES AND GENTLEMEN,
10 THAT JUST ISN'T TRUE.

11 LANEY WAS WELL AWARE OF THE FACT THAT MOHAN
12 WAS GOING ON VACATION. IT'S DISCUSSED IN THEIR E-MAILS.
13 HE EVEN SAID, THANKS, MOHAN, TRY NOT TO DILUTE YOUR
14 VACATION TOO MUCH. BUT MOHAN DID WORK ON VACATION,
15 BECAUSE HE HAD TO CONTINUE TO SUPERVISE THE DUE
16 DILIGENCE. IN FACT, THIS PACKAGING TEST DETAIL, SO,
17 THIS IS ANOTHER NOTE BY JON KUNSCHNER. HE SAYS -- AND
18 THIS IS FROM BROADVIEW -- THAT THIS IS WITH KIRK LANEY
19 AGAIN. AND HE'S TALKING ABOUT THIS, AND HE SAYS, KIRK
20 DID ASK TO SPEAK WITH ISL SALES FORCE TO GET A SENSE FOR
21 THE EFFORT REQUIRED TO EQUIP THEM AND SELL THE TAOS
22 PRODUCTS IN THE CHANNEL. FAR FROM THERE BEING ANYTHING
23 IMPROPER ABOUT CONDUCTING A BUY VERSUS BUILD ANALYSIS,
24 TAOS WAS AWARE OF THIS, AND INTERSIL TOLD ITS INVESTMENT
25 BANKER, BROADVIEW, ALL ABOUT WHAT IT WAS DOING. THERE'S

1 NO QUESTION THAT BROADVIEW KNEW ABOUT IT. THIS IS IN
2 BROADVIEW'S NOTES.

3 INTERSIL WAS IN THE MIDST OF DOING A BUILD
4 VERSUS BUY ANALYSIS RELATING TO THE TAOS PRODUCTS,
5 SPEARHEADED BY MOHAN AND RAJEEVA LAHRI, AND WHAT THEY
6 ASKED ABOUT IS, THEY NEED TO BETTER UNDERSTAND THE
7 DESIGN AND PACKAGING, TEST SECRET SAUCE. IN OTHER
8 WORDS, WHAT CAN BE DONE TO IMPROVE THE MARGINS HERE?
9 WHAT IS TAOS DOING THAT WE CAN IMPROVE ON IF WE PUT THEM
10 ON OUR SYSTEMS? AND THAT'S THE INFORMATION THAT, AFTER
11 THE FIRST OFFER, CONTINUED TO BE EXCHANGED.

12 AND IN FACT, THE BEST EVIDENCE OF THIS,
13 BROADVIEW PROVIDED A TEMPLATE TO TAOS, BECAUSE TAOS WAS
14 NOT A PUBLICLY TRADED COMPANY. THEIR FINANCIAL
15 INFORMATION WASN'T IN THE FORM THAT IT COULD BE COMPARED
16 WITH INTERSIL'S, SO THEY ACTUALLY PROVIDED A BLANK
17 TEMPLATE. THE E-MAIL SAYS, ATTACHED IS A FINANCIAL
18 TEMPLATE BROADVIEW ASKED TO BE FILLED IN. IT PROVIDES A
19 WAY TO HELP GUIDE THEM THROUGH A HELPFUL WAY TO ORGANIZE
20 THE FINANCIAL DATA, AND AS YOU CAN SEE, WHAT'S EXACTLY
21 WHAT WAS ATTACHED, A BLANK TEMPLATE FOR THE SPREADSHEET.

22 AND TAOS, HOWEVER, NEVER ACTUALLY PROVIDED
23 THE PACKAGING/TEST DETAIL FOR THE NEW PRODUCT. SO
24 REMEMBER, THEY PROVIDED LOTS OF FINANCIAL DETAIL, BUT
25 WHAT TAOS ACCUSES INTERSIL OF MISAPPROPRIATING, IT WAS

1 THE FINANCIAL INFORMATION ON THE PACKAGING AND TEST
2 COSTS FOR THEIR UPCOMING PRODUCT, THE 2560 AND '61
3 CHIPSCALE, BUT IT'S VIRTUALLY UNDISPUTED THAT THAT
4 INFORMATION WAS NEVER PROVIDED TO INTERSIL.

5 SO, IN THE WORDS OF DAVE CRAIG HIMSELF, HE
6 SAYS, WE DID NOT INPUT DETAILS FOR ASSEMBLY, TEST,
7 PACKAGING, BY PRODUCT OR PRODUCT FAMILY, BUT IT IS
8 INCLUDED IN THE ALL OTHER LINE ON THE COST OF GOODS SOLD
9 SUMMARY. AND WE SAW DURING THE TRIAL THAT THAT "ALL
10 OTHER" LINE WAS JUST A GENERAL CATCHALL LINE. IT DIDN'T
11 BREAK OUT ANYTHING.

12 AND THEY GO ON. SO, INTERNALLY, WE NOTED
13 THAT JUST A COUPLE OF UPDATES, WHAT CHARLIE MENTIONED,
14 WE DIDN'T GET DETAILED ANALYSIS OF ASSEMBLY AND TEST
15 COSTS FROM THEM YET. TITAN WAS SUPPOSED TO SUPPLY US
16 THAT LAST WEEK. AND THEY SAID, HERE IS AN EXAMPLE OF
17 SOME GENERAL PACKAGING COSTS, BUT THEY KNOW, THESE DO
18 NOT INCLUDE THE MULTI-DIE HYBRID-STYLE PACKAGES OR THE
19 CLEAR GLASS SHELL CASE (CHIPSCALE) PACKAGE.

20 LADIES AND GENTLEMEN, THAT'S THE PACKAGE
21 THAT THEY ACTUALLY NOW ACCUSE INTERSIL OF
22 MISAPPROPRIATING COST INFORMATION. INTERSIL NEVER GOT
23 IT. IN FACT, WE ASKED DAVE CRAIG ABOUT THAT IN HIS
24 DEPOSITION. CRAIG SAID -- WE ASKED HIM, DO YOU KNOW
25 IF -- DID TAOS EVER PROVIDE TO BROADVIEW OR INTERSIL THE

1 TESTING AND PACKAGING COSTS? ANSWER: "NOT THAT I KNOW
2 OF."

3 AND HE WAS THE ONE PROVIDING THE
4 INFORMATION. WE ASKED RICH TURNER TO LOOK AT THE SAME
5 SPREADSHEET THAT MR. LANEY TOOK THE STAND, THE MONSTER
6 SPREADSHEET, AND HE SAID, OH, IT'S IN THERE SOMEWHERE
7 UNDER ASSEMBLY AND TEST COSTS. WE ASKED HIM, CAN YOU
8 TELL ANYTHING ABOUT THE PACKAGING COSTS OF THE SPECIFIC
9 PRODUCT? HE SAID, YOU CANNOT DETERMINE TAOS'S PACKAGING
10 COSTS FOR THE TSL2560 FROM THE INFORMATION TAOS PROVIDED
11 IN 2004. HE REVIEWED THE SAME SPREADSHEET, TOOK YOU
12 THROUGH THAT AND SHOWED YOU HOW IT JUST SIMPLY WAS NEVER
13 THERE.

14 AND IN FACT, WE ALL SAW WHAT, IN FACT, WAS
15 THE DETAIL THAT WAS RETURNED. IT LOOKED JUST LIKE THE
16 BLANK SPREADSHEET THAT WAS SENT TO TAOS IN THE FIRST
17 PLACE. THEY DIDN'T FILL THIS OUT. BUT THAT WASN'T
18 INFORMATION THAT INTERSIL HAD TO HAVE AT THE TIME
19 BECAUSE THEY DETERMINED, ON THEIR OWN, THAT AFTER
20 LOOKING AT WHETHER THERE WAS A BUSINESS FIT, THAT THEY
21 HAD ENOUGH INFORMATION TO INCREASE THEIR OFFER TO TAOS.
22 SO, THIS IS AN E-MAIL FROM KIRK LANEY. NOTICE THAT HE'S
23 AGREEING THAT, UNDER THE MUTUAL NDA, BOTH SIDES CAN
24 EVALUATE THE BUSINESS FIT. OBVIOUSLY, INTERSIL NEEDS TO
25 UNDERSTAND, WHAT IS THE BENEFIT OF ACQUIRING TAOS?

1 AND IN FACT, THE ENGINEERS WHO LOOKED AT
2 THE TECHNOLOGY SAID, THEY'VE GOT A ONE-YEAR HEAD START.
3 THEY'VE GOT SAMPLES OF THE PRODUCT READY. IF WE ACQUIRE
4 TAOS, WE WILL GET A ONE-YEAR JUMP START INTO THE MARKET.
5 THAT WAS SIGNIFICANT. AND THAT WAS ONE OF THE REASONS
6 WHY INTERSIL UPPED ITS OFFER. BUT IT HAD TO COMPARE
7 WHAT IT WOULD GET FROM ACQUIRING TAOS TO WHAT IT HAD ON
8 ITS OWN, AND BASED UPON THAT COMPARISON, THEY AGREED TO
9 PAY MORE.

10 NOW, INTERESTINGLY, MR. LANEY DID HIS OWN
11 COMPARISON. SO, THEY WANT TO TELL YOU THAT YOU CAN'T
12 COMPARE THE DEAL WITH AN ALTERNATIVE THAT YOU HAVE IN
13 YOUR COMPANY? WELL, MR. LANEY SURE DID. HE SAID, AS
14 YOU KNOW, WE ARE WEIGHING POSSIBILITIES OF MERGERS
15 AGAINST MOVING THROUGH A RAPID GROWTH PHASE WITH EQUITY
16 INVESTMENT TO EXPAND OUR SALES, APPLICATION, AND
17 DEVELOPMENT TEAMS. HE WAS LOOKING AT BOTH. HE WAS
18 COMPARING WHAT IT WOULD BE LIKE TO HAVE AN EQUITY
19 INVESTMENT VERSUS WHAT IT WOULD BE LIKE TO BE ACQUIRED
20 AND WAS COMPARING THE TWO.

21 THE IDEA THAT THAT'S NOT A PERMITTED USE
22 UNDER THE AGREEMENT IS CONTRADICTED BY WHAT TAOS DID,
23 AND IT'S CONTRADICTED BY EVERY WITNESS, SUCH AS
24 DR. HOBBS, DR. TURNER, WHO TOOK THE STAND AND SAID, NO,
25 THIS IS COMMONLY DONE IN AN ACQUISITION. YOU HAVE TO

1 UNDERSTAND WHAT ARE THE REDUNDANCIES IN ORDER TO
2 UNDERSTAND WHAT THE POSSIBLE SYNERGIES ARE.

3 AND UPON EVALUATION, INTERSIL DECIDED TO
4 BUY. IT DIDN'T DECIDE TO GO FORWARD WITH ITS HOMEGROWN
5 OPTO PROGRAM. YOU CAN SEE THE TEXT HERE IN DETAIL. HE
6 SAYS, THEY'RE LOOKING AT AN INTERNALLY GROWN OPTO
7 PROGRAM AND WHETHER THAT'S PREFERABLE TO ACQUIRING
8 TITAN. SO WE'RE ON HOLD, AT LEAST TEMPORARILY. AND
9 THEN WHAT DOES HE SAY? HE SAYS, "ON THE ASSUMPTION THAT
10 WE DECIDE TO STAY ON TRACK WITH TITAN, ATTACHED IS A
11 POTENTIAL RESPONSE TO KIRK'S COUNTEROFFER." SO, IN
12 RESPONSE TO THIS \$70 MILLION COUNTEROFFER, IF THEY
13 DECIDED TO BUY INSTEAD OF BUILD, WHAT WERE THEY GOING TO
14 DO?

15 THEY WERE GOING TO OFFER \$42 MILLION; 17
16 MILLION OF THAT GUARANTEED WITH AN ADDITIONAL 18 MILLION
17 SPREAD OUT OVER YEARLY TARGETS, AND FINALLY, A
18 \$7 MILLION KICKER FOR A TOTAL PACKAGE THERE OF 42
19 MILLION. AND IN ADDITION TO THAT, BECAUSE MR. LANEY HAD
20 ASKED FOR \$3 MILLION COMMITMENT FOR INVESTMENT INTO
21 TAOS, THEY HAD THAT TOO, AN AGREEMENT IN PRINCIPLE TO
22 INVEST 3 MILLION TO BUILD THE TAOS BUSINESS. AND SO
23 THEY DECIDED TO BUY. THIS OFFER WAS COMMUNICATED. AND
24 HOW DO WE KNOW? WE HAVE THE INTERNAL MEMO FROM DUNCAN
25 WEAVER THAT ACTUALLY SAYS WHAT THE VERBAL OFFER WAS

1 THROUGH BROADVIEW. SO, THIS WAS FROM DUNCAN WEAVER AT
2 INTERSIL, AND IT WAS DOCUMENTED BY BROADVIEW. THIS IS
3 FROM BROADVIEW'S OWN DOCUMENTS. IT WAS THEIR JOB TO
4 DOCUMENT THESE THINGS.

5 SO, THIS IS ON JULY 12TH, AND THIS OFFER
6 SHALL BE UP TO 42 MILLION (THE CONSIDERATION) CONSISTING
7 OF 17 MILLION IN CASH UP TO AN ADDITION CONSIDERATION OF
8 25 MILLION, AND THAT INDIGO AGREES IN PRINCIPLE TO
9 INVEST AN INCREMENTAL AMOUNT OF 3 MILLION TOWARDS HUMAN
10 RESOURCES EXPENSES AND WORKING CAPITAL TO AUGMENT THE
11 DEVELOPMENT OF THE TITAN BUSINESS.

12 AND YOU'LL RECALL, WHAT DID MR. LANEY SAY
13 ABOUT THIS? HE ACTUALLY -- HE APPRECIATED THE CALL. HE
14 ACKNOWLEDGES THAT THERE WAS A CALL. AND I NOTE THAT
15 WHILE THIS SAYS, WEDNESDAY, IT'S WEDNESDAY AT 12:14
16 A.M., AFTER MIDNIGHT, SO THE CALL YESTERDAY WOULD HAVE
17 BEEN THE CALL ON MONDAY, THE 12TH. AND HE SAYS, I
18 GLEANED FROM OUR MONDAY DISCUSSION THAT THERE IS A
19 REASONABLE ENTERPRISE VALUE PERCEIVED FOR A TAOS
20 ACQUISITION IN THE 40 TO \$50 MILLION RANGE, EXACTLY THE
21 RANGE THAT WAS COMMUNICATED.

22 AND HE GOES ON TO SAY, THUS, MY PUSH FOR
23 THE DEAL HEADING FOR 70 MILLION AT THE GRAND-SLAM LEVEL
24 MAY BE A TOUGH SALE. SO, HE KNEW HIS COUNTEROFFER WAS
25 GOING TO BE A TOUGH SELL AT INTERSIL. HE EVEN CALLED IT

1 A GRAND SLAM. NOW, HE FALSELY DENIED THAT HE RECEIVED
2 THIS OFFER. YOU SAW THAT ON THE STAND. OKAY. SO
3 YOU'RE SAYING THERE WAS NO VERBAL OFFER THAT WAS
4 PRESENTED TO YOU FOR 42 MILLION? I DON'T BELIEVE THERE
5 WAS.

6 AND THEN, AND YOU ASKED HIM, THOUGH,
7 REFERRING TO CONVERSATION WITH MOHAN HERE, "WHETHER THE
8 DEALS WERE STILL ON THE TABLE, DIDN'T YOU?" "I DID."
9 "IS THE ORIGINAL ACQUISITION OFFER SENT AS YOU WERE
10 HEADING TO EUROPE OR THE SLIGHTLY MODIFIED VERBAL OFFER
11 FROM DUNCAN (THROUGH BROADVIEW) STILL ON THE TABLE?"
12 "YES, I DID."

13 "THIS -- THE SECOND OFFER, THAT'S WHAT I
14 WANT TO ASK YOU ABOUT. YOU CALLED THAT AN OFFER HERE IN
15 YOUR E-MAIL TO MR. MAHESWARAN, DIDN'T YOU?" "I DID."
16 "AND YOU NOTED THAT IT WAS AN OFFER FROM DUNCAN. THAT'S
17 DUNCAN WEAVER OF INTERSIL, RIGHT?" ANSWER: "IT IS."
18 "AND THAT WAS COMMUNICATED TO YOU THROUGH BROADVIEW,
19 RIGHT?" "CORRECT."

20 SO, HE RECANTED HIS PRIOR TESTIMONY THAT
21 THERE WAS NO \$42 MILLION OFFER. AND IN FACT, IN HIS OWN
22 WORDS, HE REFERRED TO THE SLIGHTLY MODIFIED VERBAL OFFER
23 FROM DUNCAN THROUGH BROADVIEW IN HIS SUBSEQUENT
24 CONVERSATION WITH MOHAN MAHESWARAN. BY THAT TIME, AS
25 YOU HEARD, INTERSIL HAD JUST ACQUIRED A COMPANY CALLED

1 PSI CORP. FOR 530 MILLION AND WAS UNDERGOING A
2 REORGANIZATION, AND MOHAN WAS ACTUALLY GIVEN A
3 RESPONSIBILITY FOR RUNNING A NEW \$200 MILLION BUSINESS
4 UNIT. AND AS A RESULT, THE OFFER WAS NO LONGER ON THE
5 TABLE AS OF -- AS OF AUGUST HERE.

6 NOW, KIRK LANEY WAS TOLD THIS MIGHT HAPPEN.
7 HE WAS ACTUALLY TOLD BY A BOARD MEMBER, JACOB JACOBSON,
8 THAT A MORE AGGRESSIVE STANCE WITH INTERSIL OBVIOUSLY
9 INVOLVES THE RISK OF NOT DOING INTERSIL AT ALL. "I
10 THINK INTERSIL AS IT STANDS IS THE BETTER ALTERNATIVE."
11 SO, BEFORE HE WENT BACK AND SPOKE TO MOHAN MAHESWARAN,
12 HE WAS CAUTIONED IN AUGUST OF 2004, I THINK YOU SHOULD
13 TAKE THE DEAL. THE DEAL ON THE TABLE AT THE TIME WAS
14 THE \$45 MILLION.

15 THEN TAOS, THEIR CEO -- I'M SORRY, CFO,
16 DAVID CRAIG, HE ACTUALLY AGREED THAT INTERSIL'S
17 \$30 MILLION OFFER MADE SENSE BASED ON TAOS'S PAST
18 FINANCIAL PERFORMANCE. YOU VALUE A COMPANY BASED ON
19 PAST FINANCIALS. HE WAS ASKED, SO YOU THINK THE OFFER
20 THAT INTERSIL SUBSEQUENTLY MADE WAS BASED ON TAOS'S PAST
21 PERFORMANCE? IS THAT WHAT -- ABSOLUTELY CORRECT. YEAH.
22 WAS THERE OFFER -- DID THEIR OFFER MAKE SENSE TO YOU AT
23 THAT TIME, IF THAT WAS THE BASIS FOR IT? ANSWER: YES.
24 I MEAN, IT -- THAT'S WHERE I FIGURED IT CAME FROM, YES.

25 AND IN FACT, LANEY ADMITTED LATER, AFTER

1 THE OFFER AND THE NEGOTIATIONS WERE DONE, THAT TAOS'S
2 OWN FINANCIALS DIDN'T SUPPORT HIS GRAND-SLAM OFFER. HE
3 ACTUALLY SAID, OUR PRESENT DAY FINANCIALS TURNED IT INTO
4 A TOUGH SELL TO INTERSIL FINANCIAL FOLKS AND THEIR BOARD
5 OF DIRECTORS. I THINK WE PARTED ON GOOD TERMS, AND
6 PERHAPS THERE IS AN OPPORTUNITY TO REVISIT THIS IN THE
7 FUTURE.

8 HE UNDERSTOOD THAT IT WAS THE FINANCIALS
9 AND HIS OWN GREED IN ASKING, DEMANDING \$70 MILLION FOR
10 HIS COMPANY, AND THERE'S NO EVIDENCE THAT HE EVER
11 WAVERED OFF THAT \$70 MILLION DEMAND. SO, ON THE ONE
12 HAND, MOHAN MAHESWARAN, HE GAVE THE LAST DOLLAR THAT HE
13 HAD TO SPEND. HE HAD AUTHORIZATION UP TO 45, AND HE
14 AUTHORIZED IT ALL IN THIS DEAL AND OFFERED IT ALL, BUT
15 THAT WASN'T ENOUGH. AND SO INTERSIL WAS NOT ABLE TO BUY
16 TAOS, DESPITE ITS BEST EFFORTS.

17 AND IF YOU LOOK AT THE FINANCIALS, IT'S NO
18 WONDER. IN 2004, ACCORDING TO TAOS'S OWN DOCUMENT, TAOS
19 LOST HP, ITS LARGEST CUSTOMER, AND YOU CAN SEE THE
20 LARGEST SOURCE OF REVENUE ACTUALLY SHRUNK TO NOTHING AS
21 IT WAS PROJECTED TO DO BY THE END OF 2004. THEIR OWN
22 FINANCIALS TOLD A VERY SOMBER STORY. ON 7 AND A HALF
23 MILLION DOLLARS OF GROSS REVENUE, THEY WERE ACTUALLY
24 GOING TO LOSE \$2.4 MILLION OF THE MONEY.

25 NOW, I'M A BIG FAN OF THE SHOW, SHARK TANK.

1 I'VE KIND OF GOTTEN TO -- MARK CUBAN'S ON IT. A LOT OF
2 ENTREPRENEURS GO ON IT AND PITCH THEIR PRODUCTS. AND I
3 THOUGHT TO MYSELF, WHAT WOULD KIRK LANEY DO IF HE WAS
4 GOING IN THE SHARK TANK? WOULD HE SAY, I'M ASKING
5 \$7 MILLION FOR 10 PERCENT OF MY COMPANY? AND THAT MIGHT
6 BE INTERESTING TO THE SHARKS UNTIL THEY HEARD THAT THE
7 REVENUE FORECAST WAS A LOSS OF \$2.4 MILLION. LADIES AND
8 GENTLEMEN, IF THAT HAPPENED, I GUARANTEE YOU, EVERY ONE
9 OF THOSE SHARKS WOULD SAY, I'M OUT. NOBODY WANTS TO PAY
10 \$70 MILLION TO LOSE \$2.4 MILLION.

11 NOW, AT A BETTER VALUATION, BOTH BROADVIEW
12 AND THE INTERSIL BOARD OF DIRECTORS AUTHORIZED THAT DEAL
13 AND RECOMMENDED IT BETWEEN 42 AND 45, WHICH WERE ALL
14 REASONABLE OFFERS.

15 AND THEN, YOU'VE HEARD TAOS LAWYERS FALSELY
16 IMPLY THAT INTERSIL USED THE INADVERTENTLY AND
17 MISTAKENLY RETAINED DOCUMENTS. YOU HEARD THEM SAY THAT
18 INTERSIL KEPT THE INFORMATION AND THEN WENT ON TO
19 QUICKLY CREATE A COMPETING PRODUCT BASED ON THE THEFT OF
20 TAOS'S TRADE SECRETS. NOW, WHAT ACTUALLY HAPPENED WAS
21 INTERSIL'S LEGAL RETENTION WAS A GOOD FAITH MISTAKE.
22 THEY WERE RELYING ON THE DIFFERENT CONFIDENTIAL -- A
23 DIFFERENT NDA THAT DIDN'T ACTUALLY APPLY TO THE TAOS
24 DOCUMENTS, BUT THAT NDA HAD AN EXPRESS TERM THAT SAID,
25 EACH PARTY MAY RETAIN ONE ARCHIVAL COPY IN ITS LEGAL

1 DEPARTMENT TO BE USED ONLY IN RESOLVING A DISPUTE
2 CONCERNING THIS AGREEMENT OR FOR REGULATORY COMPLIANCE
3 PURPOSES.

4 SO IN OTHER WORDS, IF THERE WAS A DISPUTE
5 AS TO WHAT WAS DONE WITH THE INFORMATION OR WHAT WAS
6 EXCHANGED, THEN THE LEGAL DEPARTMENT WOULD HAVE A COPY,
7 AND SO THAT'S WHY TOM TOKOS AND DOUG BALOG HAD COPIES.
8 IT WAS A MISTAKE. BUT YOU KNOW WHAT? IT WAS A MISTAKE
9 THAT APPARENTLY TAOS DIDN'T PERCEIVE EITHER, BECAUSE
10 WHEN MR. BALOG SENT HIS CERTIFICATE OF DESTRUCTION, IT
11 REVEALS THE MISTAKE RIGHT THERE. IT SAYS, WE CERTIFY
12 OUR DESTRUCTION UNDER THE NONDISCLOSURE AGREEMENT, NDA,
13 BETWEEN INTERSIL CORPORATION AND BROADVIEW
14 INTERNATIONAL, DATED JULY 1, 2004.

15 WELL, THEY'RE REFERRING TO THE WRONG NDA,
16 THE ONE THAT ALLOWED A RETENTION BY THE LEGAL
17 DEPARTMENT. NOW, WE'RE SHOWING YOU THIS TO INDICATE
18 THAT IT WAS A MISTAKE, BUT IT WAS A MISTAKE THAT
19 INTERSIL NEVER TRIED TO HIDE, AND IF LANEY HAD BEEN SO
20 CONCERNED, WHY DIDN'T HE SAY SOMETHING? WHY DIDN'T HE
21 SAY, WAIT A MINUTE, WHAT NONDISCLOSURE AGREEMENT BETWEEN
22 INTERSIL CORPORATION AND BROADVIEW? THEY WANT TO ALLEGE
23 THAT TOM TOKOS DID THIS INTENTIONALLY BECAUSE HE
24 RECEIVED AN E-MAIL THAT REFERRED TO A NONDISCLOSURE
25 AGREEMENT. HERE, THERE'S A CERTIFICATE THAT ACTUALLY

1 HAS THE FULL LEGAL DESCRIPTION OF IT, AND WHAT DOES
2 LANEY SAY? HE NEVER COMPLAINED. HE SAID, "THANK YOU
3 FOR YOUR ATTENTION TO THIS MATTER. YOUR SCANNED
4 ORIGINAL CERTIFICATE OF DESTRUCTION HAS BEEN RECEIVED
5 AND COVERS OUR CONCERNS."

6 AND IT SHOULD BECAUSE THE EVIDENCE IS
7 UNDISPUTED THAT DESPITE THE FACT THAT INTERSIL DELIVERED
8 REAMS OF INFORMATION TO TAOS IN THAT LAWSUIT, WE
9 DELIVERED 28 GIGABYTES OF DATA, 26,000 DOCUMENTS,
10 121,000 PAGES THAT WERE BATES NUMBERED OF DOCUMENTATION.
11 AND DESPITE ALL OF THAT, THEIR EXPERT HAD TO CONCEDE
12 THAT THERE WAS NO EVIDENCE AT ALL OF DISSEMINATION AFTER
13 THE PARTIES CERTIFIED DESTRUCTION.

14 SO, MR. MCALEXANDER ADMITS, THERE WAS NO
15 EVIDENCE OF POST-PURGING DISSEMINATION. HOW ABOUT THE
16 RETAINED DOCUMENTS BY THE LEGAL DEPARTMENT? HE WAS
17 ASKED -- NEVER DISSEMINATED. GOT NO EVIDENCE OF THAT.
18 RETAINED DOCUMENTS BY VERN KELLEY IN HUMAN RESOURCES?
19 WERE THOSE EVER DISSEMINATED? NEVER DISSEMINATED. AND
20 E-MAILS LEAVE TRAILS. YOU CAN'T CIRCULATE E-MAILS
21 WITHOUT LEAVING SOME EVIDENCE OF THAT, AND THERE WAS
22 NONE.

23 HOW ABOUT THE RETAINED DOCUMENTS BY DENNIS
24 FOSTER? NEVER DISSEMINATED. RETAINED DOCUMENTS IN
25 DUNCAN WEAVER'S E-MAIL MAILBOX? WELL, THOSE WERE NEVER

1 ACCESSED BECAUSE DUNCAN WEAVER, COINCIDENTALLY, LEFT THE
2 DAY THAT THE PURGE E-MAILS WENT OUT. BUT WE FOUND ALL
3 THOSE AND PRODUCED THEM IN THIS LAWSUIT, AND AS A RESULT
4 OF THAT, THE JUDGE SAID, TECHNICALLY, YOU VIOLATED THE
5 NDA. YOU DIDN'T RETURN EVERY DOCUMENT, AND SO WE'RE
6 GOING TO FIND YOU LIABLE FOR FAILING TO RETURN
7 DOCUMENTS, AND WE'RE GOING ALLOW THE JURY TO ASSESS ONLY
8 NOMINAL DAMAGES RELATED TO THE RETURN OF DOCUMENTS.

9 NOMINAL DAMAGES. IT'S USUALLY \$1 OR A FEW
10 DOLLARS, NOMINAL DAMAGES ONLY FOR THE RETENTION OF
11 DOCUMENTS. AND YET, THEY WAG THEIR FINGER AT TOM TOKOS
12 AND THEY ACCUSE HIM OF LYING BECAUSE HE SAID THAT THEY
13 HAD NOT -- THEY HAD DESTROYED DOCUMENTS AND THEY DID NOT
14 WITHHOLD ANY DOCUMENTS. THE COURT'S ALREADY FOUND THAT
15 THE WITHHOLDING OF DOCUMENTS DID NOT CAUSE ANY ACTUAL
16 DAMAGE TO TAOS, AND THAT'S VERY IMPORTANT. VERY
17 IMPORTANT.

18 SO -- AND THE ISSUE OF USE, TOO, WE
19 BELIEVE, IS ANSWERED BY THIS. SO YOU'LL BE ASKED, DID
20 INTERSIL USE ANY OF THE TAOS DOCUMENTS THAT IT
21 INADVERTENTLY RETAINED? THERE'S NO EVIDENCE OF THAT USE
22 ANY TIME AFTER THE DUE DILIGENCE PERIOD ENDED.

23 NOW, LET'S TALK ABOUT THE TRADE SECRETS
24 CLAIM. TRADE SECRETS CANNOT BE PUBLICLY KNOWN, AND
25 YOU'LL BE INSTRUCTED ON THE LAW, BUT IN ESSENCE, TO BE A

1 TRADE SECRET, THE INFORMATION MUST BE SECRET.
2 INFORMATION THAT IS PUBLIC CANNOT BE A TRADE SECRET.
3 MERE POSSESSION OF TRADE SECRET INFORMATION IS NOT IN
4 AND OF ITSELF IMPROPER. THIS IS A CRITICAL POINT. TAOS
5 MUST PROVE THAT INTERSIL WRONGFULLY USED TRADE SECRET
6 INFORMATION. IN FACT, THE NDA ITSELF EXCLUDES CERTAIN
7 INFORMATION FROM PROTECTION AT ALL.

8 THE TERM, "CONFIDENTIAL INFORMATION," SHALL
9 NOT INCLUDE ANY INFORMATION WHICH IS GENERALLY AVAILABLE
10 TO THE PUBLIC AS OF THE DATE OF THIS AGREEMENT, BECOMES
11 GENERALLY TO THE PUBLIC AFTER THE DATE OF THIS
12 AGREEMENT, ASSUMING THAT IT DOESN'T BECOME THAT WAY AS A
13 RESULT OF INTERSIL'S FAULT. THEY CAN'T PUT IT ON THE
14 INTERNET AND SAY IT'S PUBLIC. AND THEY DIDN'T. OR WAS
15 KNOWN BY THE RECIPIENT PRIOR TO THE DATE OF THIS LETTER
16 AND SUCH KNOWLEDGE WAS DOCUMENTED IN THE RECIPIENT'S
17 WRITTEN RECORDS PRIOR TO SUCH DATE.

18 WHAT IS SO CRITICAL ABOUT THIS IS THAT ALL
19 OF THE INFORMATION THAT INTERSIL IS -- SUPPOSEDLY
20 MISAPPROPRIATED CAME THROUGH THIS NDA. ALL OF IT IS
21 COVERED BY THESE EXCLUSIONS, SO IF THE INFORMATION MEETS
22 ANY ONE OF THESE EXCLUSIONS, IT CANNOT BE CONFIDENTIAL
23 INFORMATION UNDER THE PARTIES' AGREEMENT. THIS IS THE
24 AGREEMENT THAT THE PARTIES REACHED, AND WE'RE ASKING YOU
25 TO HOLD BOTH SIDES TO THAT AGREEMENT.

—Brynna K. McGee, CSR-RPR-CRR—

214.220.2449

1 SO, DR. PHIL HOBBS TALKED ABOUT THE TRADE
2 SECRETS CLAIM. HE SAID, ALL OF THE TECHNICAL TRADE
3 SECRETS CLAIMED BY TAOS, WHETHER ALONE OR IN
4 COMBINATION, WERE KNOWN TO INTERSIL OR WERE IN THE
5 PUBLIC DOMAIN. CERTAIN TECHNICAL INFORMATION CLAIMED AS
6 A TRADE SECRET, WELL, THAT WAS ACTUALLY IN PATENTS OR
7 PATENT APPLICATIONS. AGAIN, YOU REMEMBER THE
8 DEFINITION. IF IT'S PUBLIC, IT CANNOT BE CONFIDENTIAL
9 INFORMATION UNDER THE AGREEMENT.

10 THE BALANCE OF THE INFORMATION, HE SAYS,
11 ARE CONCEPTS WELL KNOWN IN THE INDUSTRY, SOMETIMES FOR
12 SEVERAL DECADES. AND HE WENT ON TO SAY THAT THE ALLEGED
13 TRADE SECRETS WERE EVEN ALREADY USED BY INTERSIL IN THE
14 EL7903 AND IN THE PDIC DEVELOPMENT BEFORE IT EVER MET
15 WITH TAOS. THIS IS SO CRITICAL. BECAUSE REMEMBER, IF
16 INTERSIL CAN SHOW, BY ITS OWN DOCUMENTS, THAT IT ALREADY
17 HAD CERTAIN INFORMATION, IT CANNOT QUALIFY AS
18 CONFIDENTIAL INFORMATION UNDER THE AGREEMENT.

19 SO, DR. HOBBS WENT ON TO SAY, THE MANNER IN
20 WHICH INTERSIL CONDUCTED ITS BUILD VERSUS BUY ANALYSIS
21 IS CONSISTENT WITH THE STANDARD IN THE INDUSTRY, AND IT
22 WAS DONE IN THE SAME WAY IN WHICH IBM CONDUCTS ITS BUILD
23 VERSUS BUY ANALYSIS. SO, PLAINTIFFS ARE TRYING TO READ
24 A WHOLE BUNCH INTO THIS PERMITTED USE AGREEMENT.
25 NOWHERE IN THAT AGREEMENT DOES IT EVER SAY ANYTHING

1 ABOUT A BUILD VERSUS BUY ANALYSIS BEING IMPROPER, NONE
2 AT ALL. IN FACT, DR. HOBBS IS THE ONLY WITNESS WHO CAME
3 TO YOU AS AN EXPERT AND TESTIFIED THAT THIS IS INDUSTRY
4 STANDARD. THIS IS ALWAYS DONE IN A PERMITTED USE, IN AN
5 ACQUISITION SITUATION. AND YOU KNOW, TAOS DID IT TOO.

6 INTERSIL'S DEVELOPMENT TIME FOR THE 29001
7 WAS CONSISTENT WITH A NONUSE OF TAOS TRADE SECRETS, AND
8 THAT INFORMATION FROM INTERSIL'S REVERSE ENGINEERING IN
9 2006 IS NOT A TRADE SECRET. THERE IS, AS HE SAID,
10 COPYING, AND THERE IS COPYING, AND WE BELIEVE, AS HE
11 ELABORATED, YOU CAN COPY SOMETHING ILLEGALLY. WE ALL
12 KNOW THAT. BUT IF YOU DO SOMETHING LIKE REVERSE
13 ENGINEERING, THAT'S PERFECTLY LEGAL, AND YOU HEARD THE
14 COURT IN READING ITS CHARGE TO YOU ACTUALLY SAY THAT
15 REVERSE ENGINEERING, AS THE COURT NOTED, "THE CONCEPT OF
16 IMPROPER MEANS DOES NOT INCLUDE REVERSE ENGINEERING OF
17 PROPERLY ACQUIRED DEVICES."

18 SO, IN JANUARY OF 2006, THIS BECOMES
19 CRITICAL, BECAUSE THAT'S ACTUALLY THE FIRST TIME THAT
20 INTERSIL LEARNED THE DETAILS OF TAOS'S DIODES. AND HE
21 GOES ON TO SAY THAT INTERSIL'S ALS DEVICES AFTER THE
22 29004 USE FILTERS FOR IR REJECTION, AN APPROACH NOT USED
23 BY TAOS.

24 TRADE SECRETS CANNOT BE KNOWN TO THE OTHER
25 PARTY. IF THEY ARE, THEY'RE NOT TRADE SECRETS. SO,

1 LET'S SEE WHAT INTERSIL KNEW BEFORE IT EVER MET WITH
2 TAOS. IN ITS NEW PRODUCT PROPOSAL FOR THE EL7903 -- AND
3 BY THE WAY, YOU CAN SEE THIS PRODUCT PROPOSAL ISN'T
4 DATED IN AUGUST, ISN'T DATED IN JUNE. IT'S DATED IN
5 FEBRUARY OF '04, SO THIS IS WHERE THE TIME LINE FOR
6 DEVELOPMENT AT LEAST MUST START. AND IT LISTS THE PART,
7 AND IT SAYS IT'S GOING ON AN ALS WITH I-SQUARED C
8 INTERFACE.

9 IN FACT, THE INTERNAL DOCUMENT SHOWS THAT
10 INTERSIL BELIEVED THAT IT WOULD BE THE FIRST COMPANY TO
11 HAVE THIS ALS WITH AN I-SQUARED C INTERFACE BECAUSE IT
12 HAD NO IDEA THAT TAOS HAD INDEPENDENTLY DEVELOPED
13 ANYTHING AS OF THIS TIME. THIS WAS WELL BEFORE THE
14 MEETING.

15 THE SAME PRODUCT PROPOSAL SHOWS THAT IT'S
16 ALSO GOING TO FEATURE AN ANALOG TO DIGITAL CONVERTER,
17 RIGHT HERE, FEATURES A 12-BIT ADC AND AN I2C OR
18 I-SQUARED C INTERFACE. PLASTIC PACKAGING. INTERSIL
19 ALWAYS PLANNED TO USE A PLASTIC PACKAGE FOR ITS AMBIENT
20 LIGHT SENSOR. IN FACT, AS YOU HEARD PHIL BENZEL
21 TESTIFY, IT RAN INTO A LOT OF DIFFICULTIES IN TRYING TO
22 MAKE THIS WORK, BUT IT -- IT OVERCAME THOSE DIFFICULTIES
23 AND WAS SUCCESSFUL IN GETTING A PLASTIC PACKAGE FOR ITS
24 AMBIENT LIGHT SENSOR.

25 SO, THEY CANNOT CLAIM THAT INTERSIL CHANGED

1 ITS STRATEGY FOR ITS AMBIENT LIGHT SENSOR BASED UPON A
2 MEETING WITH TAOS, BECAUSE THAT STRATEGY WAS IN
3 EXISTENCE AND ALREADY LAID OUT IN FEBRUARY OF '04 LONG
4 BEFORE THEY KNEW ANYTHING ABOUT TAOS'S PACKAGING
5 STRATEGY, AND REMEMBER, THEY NEVER GOT THE COST
6 INFORMATION FOR THOSE NEW GLASS PACKAGED PARTS, NEVER.

7 THE DUAL-DIODE. WE'VE HEARD SO MUCH ABOUT
8 THE DUAL-DIODE. THE DUAL-DIODE IS CLEARLY COVERED BY
9 THE ASWELL PATENT, ACCORDING TO PLAINTIFFS. IT
10 DISCLOSES TWO DIODES. NOW, THAT'S NOT THE INVENTION, BY
11 THE WAY. THE INVENTION IS NOT A LIGHT DIODE AND A DARK
12 DIODE. IT'S SO MUCH NARROWER THAN THAT. BUT THAT
13 PATENT CERTAINLY DISCLOSES A LIGHT DIODE THAT'S EXPOSED
14 TO INCIDENT LIGHT AND A SHIELDED DIODE THAT IS NOT
15 EXPOSED TO INCIDENT LIGHT AND ONLY RECEIVES INFRARED
16 LIGHT. THAT'S ALL DISCLOSED IN THE PUBLIC IN A PATENT
17 THAT CANNOT BE A TRADE SECRET. AND THAT'S A FUNDAMENTAL
18 DISTINCTION THAT TAOS BLURS THROUGHOUT THE CASE.

19 LET'S TALK ABOUT AN ARRAY. SO, PRIOR TO
20 THE TIME THAT INTERSIL MET WITH TAOS, IT HAD ACTUALLY
21 FILED FOR A PATENT, AND IT FILED FOR THAT PATENT IN
22 FEBRUARY OF 2003, AND NOW THIS DID NOT ACTUALLY MATURE
23 INTO AN ACTUAL PATENT, BUT IT'S AN -- IT'S AN INTERSIL
24 DOCUMENT, AND IT'S EVEN PUBLIC, AND THE INFORMATION THAT
25 WAS DISCLOSED ON THAT DOCUMENT SHOWED AN ARRAY, AND THIS

1 ISN'T LIMITED TO A PDIC. THIS ISN'T THAT HONEYCOMB THAT
2 YOU SAW MR. ALIBHAI TALKING ABOUT. THIS IS AN ACTUAL
3 ARRAY, 1:1 ARRAY, OF LIGHT AND DARK DIODES RIGHT THERE.
4 INTERSIL KNEW ALL OF THAT BEFORE THE MEETING.

5 THE 1:1 RATIO YOU'VE HEARD SO MUCH ABOUT,
6 WELL, THERE IT IS IN THE SAME RUBIN PATENT APPLICATION
7 PUBLICATION, YOU HAVE A 1:1 RATIO, NOT ONLY IN AREA BUT
8 IN NUMBER AS WELL. THAT'S ALL KNOWN TO INTERSIL. THESE
9 ARE THE TECHNICAL TRADE SECRETS THAT THEY HAVE CONTENDED
10 INTERSIL MISAPPROPRIATED. EVERY SINGLE ONE OF THESE WAS
11 KNOWN TO INTERSIL PRIOR TO THE TIME THAT THEY MET WITH
12 TAOS. BECAUSE OF THAT, IT FALLS WITHIN AT LEAST THAT
13 THIRD CATEGORY. MANY OF THESE ARE PUBLIC. SEVERAL OF
14 THESE ARE ALSO KNOWN TO INTERSIL. AND IT'S DOCUMENTED
15 THAT INTERSIL KNEW THEM FROM ITS OWN INTERNAL RECORDS.
16 CANNOT BE CONFIDENTIAL INFORMATION UNDER THE NDA.

17 SO, AN INTERLEAVED PHOTODIODE ARRAY WITH A
18 1:1 RATIO WAS WELL KNOWN TO INTERSIL. AGAIN, THIS WAS
19 THE RUBIN APPLICATION. AND BRIAN NORTH TESTIFIED ABOUT
20 THIS. HE SAID, THIS IS ONE OF THE FIRST THINGS HE READ
21 WHEN HE JOINED INTERSIL BECAUSE THE PRODUCT THAT HE WAS
22 SUPPOSED TO BE DEVELOPING AND THAT HE SET OUT TO DEVELOP
23 WAS BASED ON THIS PATENT. SO, HE WAS WELL FAMILIAR WITH
24 IT. HE SAID, THIS PATENT DIRECTLY APPLIES TO THE WORK
25 HE WAS DOING, INCLUDING THE PDIC DEVELOPMENT.

1 IN FACT, BRIAN NORTH SAID, AND HE TESTIFIED
2 THAT, AS AN OPTICAL ENGINEER, THE ARRAY WAS AN OBVIOUS
3 CHOICE BECAUSE IT WAS, QUOTE, THE SAME CONCEPT AS THE
4 PDIC WE'D BEEN USING. AND AGAIN, HE'S LOOKING AT THIS
5 FROM THE PERSPECTIVE OF A TRAINED OPTICAL ENGINEER OR,
6 AS YOU HEARD, A PERSON OF ORDINARY SKILL IN THE ART,
7 BECAUSE UNLIKE TAOS'S EXPERT, HE ACTUALLY QUALIFIES AS A
8 PERSON OF ORDINARY SKILL IN THE ART.

9 WHY HAVE AN ARRAY? WELL, THE EL7903, THE
10 NEW PRODUCT THAT WAS COMING OUT, WAS A MUCH LARGER DIE
11 THAN THE 7900, AND THAT ALLOWED ROOM FOR AN ARRAY, AS HE
12 TESTIFIED TO RIGHT HERE AT TRIAL.

13 TAOS DIDN'T TEACH BRIAN NORTH OR INTERSIL
14 ABOUT AN ARRAY. BECAUSE THE ONLY OTHER PRODUCT THAT
15 BRIAN NORTH WAS WORKING ON AT THAT TIME HAD AN ARRAY OF
16 PHOTODIODES WITH A 1:1 RATIO. HE WAS WORKING ON A LIGHT
17 SENSOR DEVELOPMENT AND A PDIC DEVELOPMENT. HE OBVIOUSLY
18 KNEW ABOUT THE 1:1 ARRAY OF PHOTODIODES FROM HIS PDIC
19 DEVELOPMENT, AND HE TESTIFIED TO THAT FACT.

20 AND HERE'S THE HONEYCOMB ARRAY THAT WAS
21 PARTICULAR IN THE PDIC DEVELOPMENT. AND AGAIN, THIS
22 SHOWS A 1:1 RATIO IN NUMBER.

23 NOW, THE IDEA OF THE CHECKERBOARD, THAT WAS
24 PUBLICLY KNOWN. THIS COMES FROM A MUCH EARLIER PATENT,
25 AND YOU HEARD MULTIPLE WITNESSES TESTIFY, A CHECKERBOARD

1 WAS WELL KNOWN. INTERSIL DOMINATED THIS CHECKERBOARD
2 ARRAY. THIS IS NOT THE TAOS ARRAY AT ALL. IN FACT, THE
3 CHECKERBOARD ARRAY IS STRIKINGLY DIFFERENT FROM THE TAOS
4 ARRAY. THERE'S THE CHECKERBOARD. IT'S ACTUALLY ON A
5 SMALLER DIE THAN THE TAOS PRODUCT. IT'S MUCH LARGER.
6 ONE REASON IT'S MORE EXPENSIVE IS BECAUSE IT USES MORE
7 SILICON SPACE, WHICH IS MORE EXPENSIVE.

8 THERE IS THE ONLY PICTURE -- THE ONLY
9 DEPICTION THAT ANY OF YOU HAVE OF THE TAOS ARRAY OR THAT
10 INTERSIL HAD OF THE TAOS ARRAY UNTIL IT REVERSE
11 ENGINEERED IT IN JANUARY OF 2006. I ASKED YOU, YOU
12 KNOW, TAOS, ACCORDING TO BRIAN NORTH, DIDN'T DISCLOSE AN
13 ARRAY TO INTERSIL. WAS AN ARRAY DISCLOSED AT THE
14 MEETING? THERE WERE NO ARRAYS MENTIONED. WHAT ABOUT
15 THIS MEETING SLIDE? THE RESOLUTION IS TOO POOR TO TELL
16 THE STRUCTURE OF THE PHOTODIODE. AND THAT'S TRUE. YOU
17 SIMPLY CANNOT TELL ANYTHING FROM THAT PICTURE.

18 LET ME TALK ABOUT THE CONVENIENT
19 WHITEBOARD. SO, WE DEPOSED MR. LANEY THREE TIMES, THREE
20 DIFFERENT DAYS IN THIS CASE. WE DEPOSED MR. ASWELL, THE
21 INVENTOR. ANOTHER INVENTOR, MR. DIERSCHKE, WE ALSO
22 DEPOSED. AND AT NO TIME DID ANY OF THOSE INDIVIDUALS
23 EVER DISCLOSE THAT THEY CONVEYED INFORMATION TO US ON A
24 WHITEBOARD. BRIAN NORTH WAS ASKED, WERE THERE DRAWINGS
25 ON A WHITEBOARD? I DON'T THINK THERE WAS A

1 WHITEBOARD -- I THINK THERE WAS A WHITEBOARD, HE SAYS,
2 BUT I DON'T REMEMBER ANYBODY DRAWING ON IT.

3 NEVER BEFORE HAS THIS BEEN DISCLOSED IN
4 THIS LITIGATION UNTIL WE CAME HERE TODAY AND WE HEARD
5 ABOUT A 1:1 -- AN ARRAY, A 1:1 RATIO SUPPOSEDLY DRAWN ON
6 A WHITEBOARD. THAT LEVEL OF DETAIL WAS NEVER PROVIDED
7 TO US, EITHER AT THE MEETING OR IN THE YEARS OF
8 DISCOVERY LEADING UP TO THIS CASE. IF THIS WAS THEIR
9 CROWN JEWEL, WHY DIDN'T THEY TELL US ABOUT IT? WHY
10 DIDN'T THEY TELL US ABOUT IT?

11 AND BY THE WAY, WHERE'S MR. ASWELL? UNLIKE
12 THE INTERSIL WITNESSES WHO NO LONGER WORK FOR THE
13 COMPANY, CECIL ASWELL IS STILL EMPLOYED BY TAOS, AND
14 YET, THEY DIDN'T BRING HIM TO TRIAL. HE COULD HAVE
15 TESTIFIED AND BEEN CROSS-EXAMINED ABOUT THIS ALLEGED
16 DISCLOSURE ON THIS WHITEBOARD. IT'S JUST ALL TOO
17 CONVENIENT THAT THE SUPPOSED TRADE SECRET INFORMATION
18 THAT THEY SAY WAS DISCLOSED TO INTERSIL WAS ONLY ON A
19 WHITEBOARD.

20 INTERSIL'S CHECKERBOARD PHOTODIODE ARRAY,
21 WELL, WHAT DO WE HAVE TO COMPARE THAT TO? HAVE YOU EVER
22 SEEN A DETAILED CLOSE-UP OF THE TAOS ARRAY? THINK BACK
23 OVER THESE MANY DAYS OF TRIAL. DID THEY EVER SHOW YOU
24 WHAT THEIR ARRAY LOOKED LIKE? DID THEY EVER SHOW YOU A
25 CLOSE-UP PICTURE LIKE THIS OF THEIR ARRAY? I CAN TELL

1 YOU, IT'S NOT A CHECKERBOARD. THE REASON THEY HAVEN'T
2 SHOWN YOU THEIR ARRAY OR A CLOSE-UP PICTURE IS IT'S
3 NOTHING LIKE INTERSIL'S DESIGN. THEY ACTUALLY STOOD UP
4 HERE AND ACCUSED INTERSIL OF STEALING, OF THEFT OF THEIR
5 DESIGN, AND THEY DON'T HAVE THE COURAGE TO SHOW YOU FOR
6 YOURSELVES AND LET YOU COMPARE. WE DON'T HAVE A SINGLE
7 DEPICTION OF THE TAOS ARRAY. THE ONLY THING WE HAVE IS
8 THAT ONE FUZZY SCREEN CAP FROM A POWERPOINT PRESENTATION
9 THAT EVERYBODY AGREES DOESN'T SHOW ANY OF THE DETAILS OF
10 THE ARRAY.

11 NOW, PHIL BENZEL TESTIFIED ABOUT WHEN THEY
12 FIRST LEARNED ABOUT THE ARRAY, AND PHIL IS VERY
13 IMPORTANT, BECAUSE HE WASN'T THERE AT INTERSIL DURING
14 THE DUE DILIGENCE, BUT HE CAME ON LATER. HE TESTIFIED
15 VERY CLEARLY THAT THERE WAS NO USE AT ANY TIME, NO
16 DISCUSSION OF DUE DILIGENCE INFORMATION BY THE ENGINEERS
17 IN THE OPTICAL DEPARTMENT ON HIS WATCH. IT JUST DIDN'T
18 HAPPEN.

19 HE SAID, INTERSIL RECEIVED THE REQUEST TO
20 ADD THE ANALOG TO DIGITAL CONVERTER AND THE I-SQUARED C
21 CONTROL FROM SAMSUNG, AND WE SAW EVIDENCE THAT THAT
22 HAPPENED IN 2004 BEFORE INTERSIL EVER MET WITH TAOS.
23 SO, THE IDEAS CAME FROM INTERSIL 'S CUSTOMERS.

24 BOTH OF THESE CONCEPTS, THE ANALOG TO
25 DIGITAL CONVERTER AND I-SQUARED C WERE WELL KNOWN TO

1 INTERSIL AND WERE COMMONLY USED. IN FACT, THEY GO BACK
2 DECADES.

3 INTERSIL DIDN'T COPY THE COMPETITOR. YOU
4 SAW THAT E-MAIL. WELL, PHIL BENZEL TOOK YOU THROUGH IT,
5 AND HE SAID, LOOK, WE WERE ASKING, SHOULD WE MAKE OURS
6 PIN COMPATIBLE SO THAT IT WILL BE EASIER FOR THE
7 CUSTOMER TO SUBSTITUTE OUR CHIP FOR THEIRS? AND AT THE
8 END OF THE DAY, INTERSIL DECIDED THAT ITS CHIP WAS NOT
9 GOING TO BE PIN COMPATIBLE WITH THAT OF TAOS, AND ON THE
10 ISSUE OF THE BITS, INTERSIL USED A 2-BIT INTERRUPT
11 BECAUSE THEY HAD A SMALLER DIE. THEY DIDN'T HAVE THE
12 ROOM FOR ALL THE CIRCUITRY THAT WOULD BE ASSOCIATED WITH
13 A LARGER 4-BIT INTERRUPT. SO, TAOS ALWAYS HAD A 4-BIT.
14 INTERSIL ALWAYS HAD A 2-BIT INTERRUPT.

15 INTERSIL ENGINEERS NEVER USED ANY TAOS DUE
16 DILIGENCE INFORMATION UNDER HIS WATCH, WHICH BEGAN IN
17 AUGUST OF 2004. INTERSIL'S CYCLE TIME ON THE ISL29001
18 AND 29003 WAS NOT ACCELERATED. IN FACT, MR. BENZEL SAID
19 HE THOUGHT IT WAS VERY SLOW.

20 HE ACTUALLY TESTIFIED ABOUT THIS. WHAT
21 WOULD YOUR REACTION BE TO SOMEONE WHO CLAIMED THAT AN
22 ENGINEERING GROUP LIKE THE INTERSIL ENGINEERS IN
23 2004/2005 COULD NOT HAVE LEGITIMATELY COMPLETED AN
24 AMBIENT LIGHT SENSOR WITH AN ARRAY OF DARK AND LIGHT
25 DIODES IN 53 WEEKS OR LESS? HE SAID, I WOULD BASICALLY

1 SAY THAT THEY'RE NOT GOING TO BE ABLE TO COMPETE IN THE
2 MARKETPLACE. SO, IF SOMEONE SUGGESTED THAT YOU COULDN'T
3 COMPLETE A CHIP THIS QUICKLY WITHOUT USING STOLEN TRADE
4 SECRET INFORMATION, WHAT WOULD YOU SAY? I'D SAY THAT'S
5 LUDICROUS. AND IF YOU KNOW PHIL BENZEL, THAT'S ABOUT AS
6 STRONG AS HIS LANGUAGE EVER GETS. IT HAPPENS ALL THE
7 TIME. I'VE SEEN CYCLE TIMES AS LOW AS FOUR TO FIVE
8 MONTHS OR FIVE TO 25 WEEKS AT THE MINIMUM FOR DERIVATIVE
9 PRODUCTS.

10 SO, IN OTHER WORDS, PHIL IS SAYING THAT,
11 LOOK, FOR A NEW PRODUCT, YOU'RE GOING TO HAVE A LONGER
12 CYCLE TIME. FOR A DERIVATIVE PRODUCT, THE TIME CAN BE
13 LESS. IN HIS EXPERIENCE, AS LITTLE AS 5 TO 25 WEEKS.

14 SO, LET'S LOOK AT THE ACTUAL TIME TO
15 MARKET, BECAUSE THERE IS A DISCREPANCY ON THIS, BUT
16 THERE'S NOT A DISCREPANCY AS TO THE FACTS. SO, INTERSIL
17 FIRST BEGAN DEVELOPING ITS FIRST ALS ON JULY, 2003. THE
18 7900 DESIGN EVALUATION OCCURRED IN AUGUST OF '03. NOW,
19 THIS IS AN ANALOG PART, BUT IT'S AN AMBIENT LIGHT
20 SENSOR. SAMSUNG REQUESTED NEW FEATURES SUCH AS THE
21 I-SQUARED C AND THE ADC TO BE ADDED TO THE 7900. THOSE
22 WOULD MAKE IT A DIGITAL PART. THAT'S WHY YOU HAVE AN
23 ANALOG TO DIGITAL CONVERTER. THAT MAKES IT INTO A
24 DIGITAL PRODUCT.

25 SO THE 79003 DESIGN WAS PROPOSED IN

1 FEBRUARY 11, '04. THAT'S THE DOCUMENT WE'VE ALL SEEN
2 THAT SCOPED IT OUT. SO, IN FEBRUARY OF '04, THAT'S WHEN
3 THE DESIGN OF THE 29001 BEGAN. YOU RECALL THAT ITS NAME
4 CHANGED AS A RESULT OF THE ACQUISITION FROM THE 7903 TO
5 THE 29001.

6 SO, THE 7900 DESIGN, IN THE MEANTIME, WAS
7 TESTED IN MARCH. THEN IN APRIL, THEY HAD A RE-TAPE-OUT
8 OF THE 7900 DESIGN, AND YOU HEARD MR. BENZEL SAY, THAT'S
9 WHEN YOU SEND EVERYTHING OFF TO THE FAB TO ACTUALLY MAKE
10 IT IN SILICON. SO, THE 7903 DESIGN EVALUATION WAS DONE
11 IN JUNE OF '04. COINCIDENTALLY, IT WAS RIGHT BEFORE THE
12 NDA WAS SIGNED. AND THE FIRST ORDER FOR THE 7900 DIDN'T
13 COME UNTIL MAY OF 2005. SO THIS IS THE FIRST
14 GENERATION, THE ANALOG CHIP, THAT INTERSIL GETS ITS
15 FIRST ORDER FOR THAT IN MAY OF 2005, AND THE DATA SHEET
16 FOR THE 29001, WHICH BEGAN LIFE AS THE 7903, WAS
17 RELEASED ON DECEMBER 21, '05.

18 LADIES AND GENTLEMEN, THIS IS YOUR
19 DEVELOPMENT TIME, NOT THE MISLEADING FIGURES THAT TAOS
20 HAS TOLD YOU. IT TOOK 22 MONTHS, 89 WEEKS, FROM THE
21 FIRST DESIGN PROPOSAL TO THE DATA SHEET. THEY WANT TO
22 PRETEND THAT INTERSIL HAD TO START OVER FROM SCRATCH
23 WHEN IT ADDED AN ARRAY IN SEPTEMBER. THAT'S JUST SIMPLY
24 NOT TRUE. IT ADDED AN ARRAY. YOU HEARD PHIL BENZEL
25 TESTIFY ABOUT THAT. HE SAID, THAT'S ONE OF THE SIMPLEST

1 THINGS TO DO. THAT WHEN HE CHANGED THE ARRAY ON THE
2 29003 FROM CHECKERBOARD TO A MODIFIED CHECKERBOARD, IT
3 TOOK HIM A MATTER OF WEEKS TO MAKE THAT CHANGE. THAT'S
4 A VERY STRAIGHTFORWARD CHANGE.

5 SO, TAOS HAS MISCHARACTERIZED INTERSIL'S
6 TIME TO MARKET. FOR INTERSIL TO, QUOTE, TURN OUT A NEW
7 CHIP IN SIX, SEVEN MONTHS IS QUITE AN INCREDIBLE FEAT,
8 SAID MR. MCALEXANDER. BUT HE NEVER TOOK YOU THROUGH THE
9 ACTUAL DATES. AND IN FACT, 22 MONTHS FROM ITS
10 COMMENCEMENT, INTERSIL CAME OUT WITH A DATA SHEET FOR
11 THE 29001. 29 MONTHS FROM DEVELOPMENT OF THE ANALOG
12 7900 IS WHEN IT CAME OUT. THE 29003 WAS 31 MONTHS FROM
13 THE EL7903, IN OTHER WORDS, FROM THE BEGINNING OF THAT
14 DEVELOPMENT. SO, THE SECOND GENERATION CAME OUT
15 38 MONTHS FROM THE ORIGINAL ANALOG DESIGN.

16 TAOS, WHEN THEY WERE TALKING ABOUT THEIR
17 DESIGN TIMES, THEY USED THE FILING OF THEIR PATENT AS
18 ONE OF THE INITIAL TIMES FOR THEIR DESIGN. WE NEVER SAW
19 THE ACTUAL DESIGN TIME OF THE TAOS CHIPS FOR COMPARISON,
20 BUT REALLY, IT DOESN'T MATTER, BECAUSE INTERSIL IS USING
21 ITS OWN INFORMATION, ITS OWN KNOWLEDGE THAT IS PROVEN BY
22 ITS OWN DOCUMENTS THAT IT HAD IN ITS POSSESSION BEFORE
23 IT EVER MET WITH TAOS.

24 SO DR. RICHARD TURNER TALKED A LITTLE BIT
25 ABOUT THIS, AND HE SAID, HE KNOWS THE MARKET, DEALS WITH

1 THE MARKET EVERY DAY, AND THE MARKET FOR ALS DEVICES IS
2 NOT A TWO-PARTY MARKET. IT IS VERY COMPETITIVE.
3 DEVELOPMENT OF NEW GENERATION ALS DEVICES TAKES SIX TO
4 12 MONTHS. HE EXPLAINED WHY. PHONE COMPANIES, OTHER
5 COMPANIES ARE ELECTRONICS, TABLETS, ET CETERA. THEY
6 COME OUT WITH A NEW PRODUCT ABOUT EVERY YEAR TO YEAR AND
7 A HALF. IF YOU DON'T COME OUT WITH A NEW UPDATED LIGHT
8 SENSOR ON THAT SAME SCHEDULE, YOU'RE GOING TO FALL
9 BEHIND. SO, ONCE YOUR ON THE TREADMILL, YOU HAVE TO
10 KEEP GOING AND OUTPUTTING NEW PRODUCTS.

11 IN A DYNAMIC MARKET, PRODUCTS AND PRODUCT
12 PRICES AND COSTS ARE CONSTANTLY CHANGING. OLD
13 INFORMATION GETS STALE VERY QUICKLY. TAOS'S FINANCIAL
14 AND COST INFORMATION FROM 2004 WOULD HAVE HAD ABSOLUTELY
15 NO VALUE TO INTERSIL IN 2007.

16 NOW, BACK UP FOR A MOMENT HERE WITH ME,
17 LADIES AND GENTLEMEN. REMEMBER, THERE'S NO EVIDENCE
18 THAT ANY FINANCIAL INFORMATION WAS EVER DISCLOSED,
19 DISSEMINATED, DONE ANYTHING IN THE COMPANY AFTER THE
20 PURGE OF THAT INFORMATION IN 2004, ABSOLUTELY NO
21 EVIDENCE. THEY TRY TO GET YOU TO DRAW THE LINES,
22 CONNECT THE DOTS WHEN THERE'S NO EVIDENCE OF IT.

23 REMEMBER, THE REASON MR. ALIBHAI GETS TO
24 STAND UP AND GO FIRST, THE REASON HE GETS TO GO LAST IS
25 BECAUSE THEY BEAR THE BURDEN OF PROOF. THEY HAVE TO

1 COME FORWARD WITH EVIDENCE, AND THEY HAVE TURNED OVER
2 EVERY SCRAP OF PAPER, EVERY SCRAP OF DATA AT INTERSIL.
3 YOU'VE SEEN ALL OF THE SCHEMATICS, ALL OF THE
4 SPREADSHEETS, ALL OF THE SOFTWARE ROUTINES FOR EACH OF
5 THESE CHIPS. YOU'VE SEEN THE GDS FILES. THEY HAVE ALL
6 OF THE INFORMATION ON OUR DEVELOPMENT. NOTHING SHOWS
7 ANY USE OF ANY SPREADSHEETS OR COST INFORMATION THAT WAS
8 DISCLOSED IN THE DUE DILIGENCE. THAT WAS USED AT THE
9 TIME ONLY FOR THE DUE DILIGENCE, ONLY TO INVESTIGATE
10 COST SYNERGIES, AND EVEN AT THAT TIME, WE DIDN'T HAVE
11 THE CHIPSCALE PRODUCT PRICING THAT SUPPOSEDLY WE HAD --
12 WE MADE AN EFFORT TO UNDERCUT.

13 SO, HISTORIC PRICING AND COSTS ARE TRULY
14 USELESS. IN 1987, I BOUGHT THAT PHONE ON THE LEFT. I
15 PAID OVER \$1200. I WAS A BRAND-NEW LAWYER, JUST OUT OF
16 LAW SCHOOL, AND MAN, I NEEDED ONE OF THOSE FANCY CELL
17 PHONES. IT WAS HUGE. IT WAS THIS BIG, VERY HEAVY, AND
18 DIDN'T HAVE MUCH COVERAGE, ALWAYS DROPPING CALLS, BUT I
19 WAS REALLY PROUD TO HAVE ONE.

20 FAST-FORWARD TO TWO YEARS AGO, I BOUGHT
21 THIS GALAXY S4 FOR \$420. THERE'S A WORLD OF DIFFERENCE
22 IN THE FEATURES, AND HISTORIC PRICING AND COSTS ARE
23 USELESS BECAUSE TECHNOLOGY ADVANCES SO QUICKLY AND
24 PRODUCT MARGINS WILL BRING COSTS DOWN, VOLUMES BRING
25 COSTS DOWN. AND IN FACT, YOU CAN SEE THIS. THEIR OWN

1 ECONOMIC EXPERT CONFIRMED THAT TAOS'S 2004 COSTS WOULD
2 BE USELESS TO INTERSIL IN THE FUTURE. SO, FROM 2005 TO
3 2011, THERE'S A PRETTY DRAMATIC CHANGE IN COSTS WITH THE
4 256 SERIES PRODUCTS; IS THAT CORRECT? HE ADMITS, THAT'S
5 TRUE. YOU CAN EVEN EXPLAIN AWAY SOME OF IT. AND HE
6 ACKNOWLEDGES THAT IT GOES DOWN 39 CENTS, 28 TO 20 CENTS,
7 BUT YES, AS YOU PRODUCE MORE, YOU USUALLY HAVE ECONOMIES
8 OF SCALE. YOU GET THE ABILITY TO NEGOTIATE PRICES
9 BETTER ON INPUTS AND A LOT OF TIMES, AS YOU INCREASE
10 PRODUCTION, YOUR COSTS GO DOWN.

11 SO, WHATEVER VALUE THESE -- THE FINANCIAL
12 INFORMATION MIGHT HAVE HAD TO INTERSIL IN 2004, THEY
13 DIDN'T USE IT, BY THE WAY, TO DO ANYTHING BUT FIGURE OUT
14 THE SYNERGIES BETWEEN THE COMPANIES. BUT EVEN IF YOU
15 SUPPOSE THAT THEY WOULD HAVE USED IT AFTER THAT, IT
16 WOULD HAVE BEEN WORTHLESS TO INTERSIL TO KNOW WHAT
17 HISTORIC PRICES WERE. THAT WOULDN'T TELL YOU HOW YOU
18 COMPETE.

19 IN FACT, HERE'S THE ACTUAL HISTORIC PRICING
20 FROM DR. UGONE'S INFORMATION. AND WE PUT THAT ON A
21 GRAPH. AND HERE'S WHAT HAPPENED TO THE ALS -- TO TAOS'S
22 COSTS OF THEIR GOODS SOLD FOR THEIR AMBIENT LIGHT
23 SENSORS OVER THIS TIME AS TAKEN DIRECTLY FROM
24 DR. UGONE'S REPORT. IT DROPPED DRAMATICALLY. KNOWING
25 WHAT THESE COSTS WERE HERE IN 2004 DOESN'T TELL YOU

1 ANYTHING ABOUT WHAT THEY ARE YEARS LATER. JUST LIKE MY
2 CELL PHONE FROM 1987, I COULDN'T PREDICT THE PRICE OF MY
3 CELL PHONE THAT I BOUGHT TWO YEARS AGO BY KNOWING THAT.

4 ONE THING THAT TAOS AND INTERSIL BOTH AGREE
5 ON IS THAT REVERSE ENGINEERING IS PERMISSIBLE. KIRK
6 LANEY SAID, ABSOLUTELY NOTHING IMPROPER OR ILLEGAL IN
7 ANY WAY ABOUT THAT. TOM TOKOS, THERE WERE NO
8 PROHIBITIONS TO DOING THAT. JOE MCALEXANDER, NO,
9 NOTHING WRONG WITH THAT AT ALL. CECIL ASWELL, I BELIEVE
10 THAT REVERSE ENGINEERING IS PERMITTED. EUGENE
11 DIERSCHKE, THAT'S PROBABLY A LEGITIMATE THING TO DO.

12 AND IN FACT, TAOS ADMITS THAT IT REVERSE
13 ENGINEERED INTERSIL'S PRODUCTS. LADIES AND GENTLEMEN,
14 THE JUDGE HAS INSTRUCTED, AND YOU KNOW FROM ALL THE
15 WITNESSES' TESTIMONY, REVERSE ENGINEERING IS COMMONLY
16 DONE AND IS PERFECTLY LEGAL. WHAT TAOS DOESN'T DO IS
17 THEY NEVER TAKE THAT INTO ACCOUNT. THEY ACTUALLY CLAIM
18 THAT IT WAS SOME KIND OF A WHITEWASH OR A SHAM, THAT
19 INTERSIL WOULD REVERSE ENGINEER THE TAOS PRODUCT. BUT
20 THAT JUST DOESN'T SQUARE WITH THE FACTS.

21 I INVITE YOU TO TAKE A CLOSE LOOK AT THIS
22 JANUARY, 2006, MEMO. BECAUSE THERE'S A SENTENCE IN IT
23 THAT ACTUALLY SAYS, "NOW THAT WE KNOW HOW TAOS DOES
24 IT -- "NOW THAT WE KNOW HOW TAOS DOES IT." SO THE
25 INTERSIL ENGINEERS ACTUALLY NOTICED SEVERAL DIFFERENCES

1 AND EXPRESSED GENUINE SURPRISE AT SOME OF THE THINGS
2 THEY FOUND OUT BY REVERSE ENGINEERING THE TAOS PART.

3 FIRST OF ALL, THEY SAID, THE TWO MOST
4 NOTICEABLE DIFFERENCES BETWEEN THE TAOS SENSORS AND OUR
5 SENSOR ARE, ONE, TAOS SENSORS ARE LONG, THIN STRIPS OF
6 PIN DIODES, WHEREAS OURS IS A MATRIX OF SQUARE PIN
7 DIODES.

8 TWO, TAOS DOESN'T USE ANY FILTER COLORS ON
9 THEIR SENSORS, WHEREAS WE USE THE GREEN FILTER. AND
10 THAT, BY THE WAY, WAS A DIFFERENCE IN THE CANCELLATION
11 TECHNIQUES. THE WAY THAT INTERSIL HAD EMPLOYED A
12 CANCELLATION TECHNIQUE TO GET A HUMAN EYE RESPONSE, THEY
13 USED A COLOR FILTER, AND IF YOU LOOK CLOSELY AT BRIAN
14 NORTH'S E-MAIL WHERE HE SAYS, THEY DO IT DIFFERENTLY
15 THAN WHAT WE DO, HE'S NOT TALKING ABOUT THE DIODES. HE
16 GOES ON TO STAY -- IN FACT, LET'S SKIP TO THAT. LET'S
17 GO TO THE SLIDE FROM THE DEFENDANT'S 805. LET'S GO
18 RIGHT TO THAT.

19 SO, MR. ALIBHAI SHOWED YOU THIS SLIGHT A
20 LITTLE BIT AGO, AND WHAT IT ACTUALLY SAYS HERE -- IT'S
21 SO HARD TO SEE, I APOLOGIZE -- BUT THIS SAYS HERE, WE
22 ARE IMPLEMENTING THE FUNCTION IN A DIFFERENT WAY. AND
23 HE UNDERLINED AND HIGHLIGHTED THAT. LET'S SEE WHAT HE
24 LEFT OUT. HE LEFT OUT THE PART THAT SAYS, "THE TAOS
25 APPROACH HAS THE FOLLOWING ADVANTAGE. CAN USE NONSENSOR

1 CMOS PROCESS, NO COLOR FILTER NECESSARY." SO, INTERSIL
2 HAD IMPLEMENTED A HUMAN EYE RESPONSE USING A GREEN COLOR
3 FILTER. TAOS WAS ABLE TO USE A DIFFERENT CMOS PROCESS
4 BECAUSE IT DIDN'T USE A GREEN COLOR FILTER ON ITS
5 PRODUCT. THAT'S ONE OF THE THINGS THAT THEY THOUGHT WAS
6 PRETTY NEAT. THAT WAS THE THING THAT BRIAN NORTH GOES
7 ON TO EXPLAIN IS DIFFERENT.

8 HE DOESN'T SAY THAT THEY HAVE A DUAL-DIODE
9 APPROACH THAT WE DON'T HAVE. THAT'S WHAT THEY WANT YOU
10 TO READ INTO THIS. THEY DON'T WANT YOU TO READ THE REST
11 OF THE E-MAIL WHERE HE NOTES THAT THE DIFFERENCE IS THE
12 ABSENCE OF A GREEN COLOR FILTER.

13 LET'S GO BACK TO THE REVERSE ENGINEERING
14 SLIDE. SO THEN THE TEAM DISCUSSED THEIR CENTRAL
15 ARCHITECTURE AND WHETHER CHANGES SHOULD BE MADE TO
16 BETTER ATTAIN THE IR, AND THEY GO INTO DETAIL BELOW.
17 THEY SAY NOW THAT WE KNOW HOW TAOS DOES IT, DO WE
18 INCORPORATE LONG STRIP SENSORS LIKE TAOS, OR DO WE
19 MODIFY OUR MATRIX SENSOR APPROACH? THEY REALIZED THAT
20 THERE WAS SOMETHING ABOUT THE SPACING OF THE DIODES THAT
21 ACTUALLY WAS ALLOWING TAOS TO GET A BETTER IR RESPONSE.

22 THIS IS IN JANUARY OF '06. REMEMBER THAT
23 THEY HAD ALREADY SUBMITTED INFORMATION, AND THEY HAD
24 ALREADY SEEN THAT THEIR PRODUCT WAS NOT DOING WELL, THE
25 29001, AND THEY WERE REDESIGNING THAT INTO THE 29003.

1 SO, WHAT DID THEY DO? AS PHIL BENZEL
2 TESTIFIED, HE SAID, "INTERSIL DID NOT KNOW THE STRUCTURE
3 OF THE TAOS PHOTODIODE ARRAY UNTIL AFTER IT REVERSE
4 ENGINEERED THE TAOS PART IN 2006." LADIES AND
5 GENTLEMEN, WHY WOULD THEY BE REVERSE ENGINEERING THE
6 TAOS PART IN JANUARY OF 2006 IF THEY ALREADY KNEW THIS
7 BACK IN '04? JUST DOESN'T MAKE SENSE. WOULDN'T EVER
8 HAPPEN.

9 THEY LEARNED ABOUT THIS LONG, NARROW STRIPS
10 USED BY TAOS AND THAT TAOS DID NOT USE COLORED FILTERS.
11 THEY DIDN'T EVEN KNOW THAT TAOS DIDN'T USE COLORED
12 FILTERS. THEY COULD NOT INCORPORATE THE TAOS LONG
13 NARROW STRIPS OF PHOTODIODES WITHOUT A COMPLETE
14 REDESIGN, AND THAT'S BECAUSE THE ARRAY THAT TAOS USES IS
15 ACTUALLY LONGER THAN THE DIE THAT INTERSIL USES. YOU
16 COULDN'T PUT IT ON THERE.

17 BUT THEY DECIDED THAT THEY WOULD MAKE THEIR
18 PATTERN AND THEIR CHECKERBOARD THINNER TO HELP CANCEL
19 IR. HE ALSO NOTED THAT IT WOULD GET RID OF ANOTHER
20 PROBLEM. SO THEY WERE HAVING PROBLEMS WITH THE -- THAT
21 TAOS WOULD NEVER HAVE. TAOS USED GLASS. INTERSIL USED
22 A PLASTIC EPOXY AT THE TOP OF THEIR CHIP, SO THEY GOT
23 BUBBLES IN THE PLASTIC, AND THOSE BUBBLES SOMETIMES
24 WOULD PREVENT THE LIGHT FROM COMING INTO THE DIODE. SO
25 BY MAKING MORE SENSORS, BY INCREASING THE NUMBER OF

1 SENSORS, THEY WERE ABLE TO AVERAGE OUT THE ERRORS AND
2 ALLEVIATE THE PROBLEMS ASSOCIATED WITH BUBBLES. SO
3 THOSE WERE TWO REASONS THEY CHANGED IT.

4 AND HE SAID HE REVIEWED THE PATENT, BUT HE
5 COULDN'T DISCLOSE THAT IN MARCH 2010. YOU KNOW WHY?
6 BECAUSE DAVID FOGG HAD DONE HIS WORK, AND THAT WAS STILL
7 PRIVILEGED. UNDER THE RULES THAT THE COURT ADOPTED,
8 THEY SET A DEADLINE FOR INTERSIL TO DISCLOSE WHETHER OR
9 NOT IT WAS GOING TO CLAIM PRIVILEGE ON DAVID FOGG, AND
10 WE FOLLOWED THAT DEADLINE. SO, AT THIS TIME, HE WAS NOT
11 FREE TO DISCLOSE THAT, AND HE DIDN'T. HE WASN'T LYING.
12 HE NEVER LIED. HE WAS FOLLOWING HIS COUNSEL'S
13 INSTRUCTIONS.

14 IN FACT, YOU SAW MR. BENZEL ON THE STAND.
15 HE ACTUALLY STARTED TO TELL MORE ABOUT WHAT HE HAD
16 DISCUSSED WITH HIS LAWYERS, AND THE JUDGE -- JUDGE
17 SCHELL STOPPED HIM AND SAID, OH, DON'T TELL US WHAT YOUR
18 LAWYERS SAID. HE UNDERSTOOD THAT IN 2010, AND THAT'S
19 WHY NO DISCLOSURE WAS MADE AT THAT TIME.

20 BUT DR. PHIL HOBBS ANALYZES THIS. HE SAYS,
21 REVERSE ENGINEERING A CHIP COSTS TENS OF THOUSANDS OF
22 DOLLARS, WHICH IS A WASTE OF MONEY IF YOU ALREADY KNOW
23 THE ANSWER. WASTE OF MONEY. IF INTERSIL WAS TRYING TO
24 COVER ITS TRACKS, WHY WOULD INTERSIL WAIT 16 MONTHS
25 BEFORE DOING THE REVERSE ENGINEERING? THIS PRODUCT HAD

1 BEEN OUT ON THE MARKET A WHILE BEFORE INTERSIL PURCHASED
2 IT AND REVERSE ENGINEERED IT.

3 THE CONTEMPORANEOUS DOCUMENTS SHOW GENUINE
4 SURPRISE BY INTERSIL'S ENGINEERS, AND THEY DO. GENUINE
5 SURPRISE. REMEMBER, THIS IS BEFORE THEY RECEIVED ANY
6 E-MAIL FROM MR. LANEY COMPLAINING ABOUT THE COMMON USE
7 OR HOW SUPPOSEDLY THE INTERSIL PRODUCT MIRRORED THEIR
8 FEATURES. THIS IS BEFORE THAT. THEY'RE NOT TRYING TO
9 COVER THEIR TRACKS. THEY'RE LEARNING ABOUT IT FOR THE
10 FIRST TIME. AND WHAT DID THEY DO? THEY CHANGED THEIR
11 CHECKERBOARD PATTERN BASED ON THE LAWFUL INFORMATION
12 THEY OBTAINED IN REVERSE ENGINEERING. THEY MADE A
13 CHANGE. YOU DON'T WANT TO HEAR TAOS TALK ABOUT THIS
14 BECAUSE IT WAS DONE DIRECTLY IN RESPONSE TO THE REVERSE
15 ENGINEERING.

16 LADIES AND GENTLEMEN, THEY CANNOT OBTAIN
17 DAMAGES FOR USE OF INFORMATION FROM LAWFUL REVERSE
18 ENGINEERING. THIS WAS DONE IN JANUARY, 2006, AND THE
19 CHANGE THAT WAS MADE, IT WENT FROM THE CHECKERBOARD
20 PATTERN, AND THEY TOOK EACH LITTLE SQUARE AND DIVIDED IT
21 UP INTO FOURS, AND THEY GOT THIS MODIFIED CHECKERBOARD
22 PATTERN, AND THAT WAS THE CHANGE THAT WAS MADE TO THE
23 ARRAY.

24 AGAIN, AN ARRAY IS A SIMPLE THING TO ADD.
25 SIMPLE THING TO CHANGE HERE. AND YOU SAW MR. BENZEL

1 TESTIFY TO THIS FACT.

2 NOW, THEY DIDN'T STOP THERE. THEY WERE
3 TRYING TO GET THE BEST INFRARED CANCELLATION. THEY HAD
4 BEEN EXPERIMENTING ALL ALONG WITH MANY TECHNIQUES. YOU
5 HEARD MR. BENZEL SAY, WE TRIED IR REJECTING GLASS. SO
6 THEY ACTUALLY TRIED TO GLUE A PIECE OF GLASS THAT WAS
7 COVERED WITH AN INFRARED REJECTION FILM ON TO THEIR
8 PLASTIC PARTS. MISERABLE FAILURE, DIDN'T WORK WELL.
9 THEY COULDN'T MAKE THAT WORK.

10 THEY TRIED DIFFERENT COLOR FILTER
11 COMBINATIONS, AND YOU SAW THIS. MR. BENZEL TOOK YOU
12 THROUGH THE INTERSIL EXPERIMENTS WITH COLOR FILTERS.
13 SO, HERE IS THE DEVICE THAT TAOS WANTS TO TELL YOU
14 MIMICKED AND COPIED THE TAOS IR REJECTION. WELL,
15 MR. BENZEL POINTED OUT THAT THIS IN THE WAY THAT
16 INTERSIL IMPLEMENTED IT DIDN'T REJECT ANY IR. THIS HAD
17 HORRIBLE IR REJECTION, JUST LIKE THE ANALOG PART, JUST
18 LIKE THE ANALOG PART.

19 LADIES AND GENTLEMEN, IF INTERSIL STOLE THE
20 IR REJECTION TECHNIQUE FROM TAOS, THEN WHY DID THIS PART
21 NOT REJECT IR? THIS IS THE ACTUAL GRAPH THAT SHOWS WHAT
22 HAPPENED IN THIS CASE. VIRTUALLY NO IR REJECTION. AND
23 THEY -- THEY TRIED ANOTHER EXPERIMENT. THE SECOND TIME,
24 THEY COVERED IT, DIODE 2, WITH A RED FILTER. THIS,
25 BECAUSE OF THE RED FILTER, YOU KNOW, IT -- IT DID WIPE

1 OUT A LOT OF THE INFRARED, BUT UNFORTUNATELY, IT ALSO
2 TOOK OUT A LOT OF THE RED LIGHT, SO IT INTERFERED WITH
3 THE HUMAN EYE RESPONSE AS WELL. SO, THIS SOLUTION
4 DIDN'T WORK EITHER.

5 BUT INTERSIL EXPERIMENTED WITH COLOR
6 FILTERS. INTERESTINGLY, ONLY AFTER THIS LAWSUIT WAS
7 FILED AND INTERSIL WAS BASICALLY DRIVEN FROM THE MARKET,
8 GUESS WHO STARTED USING COLOR FILTERS? IN FACT, ONE OF
9 THE MOST IMPORTANT EXPERIMENTS THAT INTERSIL DID IS THEY
10 DEVELOPED A TECHNIQUE FOR STACKING FILTERS. VERY
11 DIFFICULT WHEN YOU'RE USING THESE PROCESSES TO PUT ONE
12 PLASTIC FILTER ON TOP OF ANOTHER IN A VERY, VERY SMALL
13 MICROSCOPIC DIODE. BUT THEY FIGURED OUT THAT IF THEY
14 STACKED THE RED FILTER ON THE GREEN FILTER THAT YOU
15 WOULD GET A DARK BROWN TO BLACK FILTER AND YOU COULD USE
16 THAT INSTEAD OF THE SHIELDED DIODE, AND IF YOU DID THAT,
17 YOU GOT TREMENDOUS IR REJECTION, TREMENDOUS, BECAUSE
18 THIS WOULD FILTER OUT ALL THE INFRARED.

19 IN FACT, INTERSIL ALSO, AS YOU KNOW,
20 DEVELOPED ITS OWN PLASTIC PACKAGE, AND IT TOOK A WHILE
21 TO PROTOTYPE THAT. YOU SAW THE SCHEDULE TO DO THAT, BUT
22 IT WAS ACTUALLY DONE IN PROTOTYPE BEFORE THEY EVER MET
23 WITH TAOS AND THIS WAS AN OPTICAL DFN PACKAGE, SO
24 INTERSIL DEVELOPED ITS OWN OPTICAL PACKAGE, MADE IT COST
25 EFFECTIVE. IN CONTRAST, THEY USED A GLASS PACKAGE,

1 LARGER CHIP, WAS IN CHIPSCALE PACKAGE, AND BECAUSE THE
2 HIGHER SILICON COST AND IT'S A MORE EXPENSIVE PACKAGE,
3 THEIRS JUST COSTS MORE. IT JUST DOES. AND SO AS A
4 RESULT THERE WAS A DIFFERENCE IN PRICE. THAT WASN'T
5 INTERSIL MISUSING TAOS INFORMATION. THAT WAS JUST A
6 FUNDAMENTAL DIFFERENCE IN THE COST OF MANUFACTURING WITH
7 GLASS VERSUS PLASTIC.

8 CECIL ASWELL WAS ASKED ABOUT THIS. HE
9 SAID -- AND THIS IS THE SAME CECIL ASWELL THAT DIDN'T
10 COME TO TRIAL, DID NOT PROVIDE TRADE SECRET INFORMATION
11 ABOUT PACKAGING. THAT'S WHAT HE TESTIFIED TO. IN THE
12 DUE DILIGENCE PERIOD, NO TRADE SECRET INFORMATION ABOUT
13 PACKAGING.

14 HE SAYS, THERE ARE NUMEROUS DIFFERENCES
15 BETWEEN INTERSIL'S AND TAOS'S SENSORS. AND
16 INTERESTINGLY, HE SAID APPLE REQUESTED A PROXIMITY
17 SENSING CAPABILITY IN 2008, WHICH TAOS DIDN'T HAVE.
18 HE'S ALSO THE LEAD NAMED INVENTOR ON THE PATENT. HE
19 DIDN'T EVEN BOTHER TO COME TO TRIAL. WHY NOT? BECAUSE
20 HIS TESTIMONY WOULD NOT HAVE BEEN HELPFUL ON ANY OF THE
21 ISSUES.

22 SO, MR. LANEY ADMITS THAT WHEN APPLE
23 REQUESTED PROXIMITY SENSING CAPABILITY IN 2008, TAOS
24 DIDN'T HAVE A COMBINATION PRODUCT. IN FACT, ONE OF THE
25 REASONS THAT APPLE CHOSE INTERSIL WAS THE PRICE, A

1 DIFFERENCE OF 35 CENTS VERSUS 59 CENTS FOR THE TAOS
2 PART. BUT ALSO, DUE TO FUTURE INTEGRATION WITH THE
3 TRANSMIT SIZE OF THE PROXIMITY SENSOR, AND IN FACT, TAOS
4 REALIZED AT THAT TIME THAT IT HAD FALLEN BEHIND
5 INTERSIL, INTERSIL CAME OUT WITH A SINGLE OUTPUT DIGITAL
6 SENSOR, CHEAP AS THE 2903. THEY HAVE IT ALL.

7 AND TODD BISHOP, INTERNAL TAOS ENGINEER,
8 ACTUALLY SUMMED IT UP PRETTY NICELY. AND THEY WENT ON
9 TO SAY THAT BASED ON THIS, IT SEEMS TO ME THAT WE ARE
10 ABOUT OUT OF THE WIDEBAND ALS BUSINESS. THEY WERE VERY
11 CONCERNED. AND IN FACT, INTERSIL DID COME OUT ON
12 NOVEMBER 12TH, 2008, WITH ITS COMBINATION AMBIENT LIGHT
13 SENSOR AND PROXIMITY SENSOR.

14 NOW, REMEMBER, APPLE DIDN'T ULTIMATELY
15 DECIDE TO GO WITH THIS LATER, BUT THIS IS WHAT THEY WERE
16 EXPRESSING AT THE TIME THAT THEY WANTED. THEY TOLD BOTH
17 TAOS AND INTERSIL THEY WERE INTERESTED IN THE
18 COMBINATION PROXIMITY AND ALS.

19 SO, WHAT HAPPENED? THIS COMES OUT. IT'S
20 CIRCULATED WITHIN TAOS. TWO WEEKS LATER, THIS LAWSUIT
21 IS FILED. LADIES AND GENTLEMEN, THIS SHOWS SOME OF THE
22 PROBLEMS HERE WITH THE MISUSE THAT HAS GONE ON. THIS
23 SHOWS THE UNCLEAR HANDS THAT TAOS HAS IN BRINGING THIS
24 PATENT SUIT. IN FACT, THE ONLY EVIDENCE OF ACTUAL
25 MISUSE OF INFORMATION PROVIDED UNDER THE NDA THAT EXISTS

1 IN THIS CASE IS THAT TAOS MISUSED IT. THEY SAID THEY
2 TALKED WITH INTERSIL UNDER THE NDA, AND THEY TOLD US WHO
3 THEY WERE USING FOR PACKAGING, AND ONE OF THE VENDORS
4 WAS CHIPPAK, SO INFORMATION THAT INTERSIL GAVE TO TAOS
5 UNDER THE NDA, AT SOME POINT, THEY HAD CHECKED UP ON
6 THAT.

7 THIS IS WELL AFTER THE TIME OF THE DUE
8 DILIGENCE. THEY STILL HAD THE INFORMATION, AND THEY
9 WERE USING IT IN VIOLATION OF THE NONDISCLOSURE
10 AGREEMENT. THIS IS ALSO A MATERIAL BREACH, AND YOU
11 HEARD THE JUDGE'S INSTRUCTIONS. FOR ANY BREACHES THAT
12 ARE ALLEGED TO HAVE OCCURRED AFTER THIS POINT IN TIME --
13 AND WE'RE NOT SURE EXACTLY WHEN THIS BREACH OCCURRED --
14 BUT THE E-MAIL IS DATED JANUARY 6, 2006, INTERESTINGLY,
15 ABOUT THE SAME TIME THAT INTERSIL WAS REVERSE
16 ENGINEERING THE TAOS PART.

17 SO, AFTER JANUARY, '06, YOU CAN CHOOSE TO
18 DISREGARD ANY POTENTIAL DAMAGES EITHER FOR BREACH OF
19 TRADE SECRETS THAT WOULD HAVE BEEN DISCLOSED BY THE
20 REVERSE ENGINEERING, OR FOR BREACH OF CONTRACT BECAUSE
21 OF THE PRIOR MATERIAL BREACH.

22 SO, FOR TORTIOUS INTERFERENCE, THERE'S NO
23 CAUSATION, NO TESTIMONY FROM APPLE THAT APPLE WOULD HAVE
24 PAID THAT 59 CENT PRICE. IN FACT, TAOS HAD A PLASTIC
25 PART. WHAT DID LANEY DO? HE BLAMED APPLE. HE DIDN'T

1 BLAME INTERSIL. HE BLAMED APPLE FOR NOT TELLING HIM
2 THAT THEY WANTED A PLASTIC PACKAGED PART. THE REASON HE
3 DIDN'T OFFER THIS TO APPLE WAS BECAUSE THEY HAD HIGHER
4 MARGINS THAT THEY WERE GETTING FROM NOKIA. THEY DIDN'T
5 WANT TO LOSE ALL THE -- THE GRAVY MONEY THAT THEY WERE
6 GETTING FROM NOKIA, WHICH WOULD HAVE HAPPENED IF THEY
7 HAD SOLD A PLASTIC PACKAGED PART TO APPLE.

8 AND APPLE HAD A PREFERENCE TO GET TAOS OUT.
9 NOW, THERE IS EVIDENCE THAT APPLE DROPPED INTERSIL
10 BECAUSE OF THE LAWSUIT. DAVID CRAIG SAID, NOKIA AND
11 APPLE BOTH BEAT THE TAR OUT OF TAOS ON PRICES. SO,
12 THERE'S NO EVIDENCE THAT THEY WOULD HAVE GOTTEN THEIR 59
13 CENT PRICE HAD INTERSIL NOT BEEN IN THE PICTURE.

14 TAOS HAD CAPACITY PROBLEMS IN 2008. NOW,
15 KIRK LANEY DENIES THAT, BUT DAVID CRAIG HAS SINCE PASSED
16 AWAY, UNFORTUNATELY. I THINK HE'D BE ASHAMED OF THE
17 FACT THAT EVEN THOUGH HE WAS IN CHARGE OF FINANCING THAT
18 KIRK LANEY HAS COME TO COURT AND COMPLETELY CONTRADICTED
19 WHAT HE PREVIOUSLY SAID UNDER OATH.

20 NOW, TRADE SECRETS ARE DIFFERENT THAN
21 PATENTS. TRADE SECRETS ARE PROTECTED BECAUSE THEY ARE
22 SECRET. PATENTED INVENTIONS ARE PROTECTED BECAUSE THEY
23 ARE PUBLIC. JOE MCALEXANDER NOTED THAT HE DIDN'T
24 DETERMINE THE DEFAULT MODE OF ANY OF INTERSIL'S ALS'S.
25 HE ADMITTED THAT MODE3 IS ONLY CONFIGURED BY AN OFF CHIP

1 COMMAND. WHY IS THIS CRITICAL? BECAUSE INFRINGEMENT
2 MUST BE MONOLITHIC, ACCORDING TO THE COURT'S
3 INSTRUCTIONS. YOU'LL SEE THAT. THAT MEANS IT ALL HAS
4 TO OCCUR ON THE SAME SUBSTRATE. PART OF THE
5 INFRINGEMENT CANNOT COME FROM OFF THE CHIP, BUT THAT'S
6 EXACTLY WHAT HAPPENS.

7 HE ALSO DOESN'T SHOW, EVER, HOW SUBTRACTION
8 OF VALUES YIELDS AN INDICATION OF SPECTRAL CONTENT.
9 REMEMBER, THE PATENT ISN'T ONLY ON SENSING AMBIENT
10 LIGHT. THE PATENT REQUIRES THAT YOU GET AN INDICATION
11 OF SPECTRAL CONTENT FROM A COMPARISON. IN OTHER WORDS,
12 YOU LEARN SOMETHING ABOUT THE WAVELENGTH OF A LIGHT.

13 HE ACTUALLY ATTEMPTS TO DEFINE INFRINGEMENT
14 BY READING ABOUT THE DATA SHEETS, WHICH TAOS ADMITS ARE
15 JUST MARKETING MATERIAL. HE DOESN'T READ IT ON THE
16 ACTUAL PRODUCTS. SO, WHAT WENT WRONG HERE IN HIS
17 ANALYSIS? FIRST OF ALL, HE IS NOT QUALIFIED. HE LACKS
18 OPTICAL EXPERIENCE. A PERSON OF ORDINARY SKILL IN THIS
19 DISCIPLINE, ACCORDING TO MR. LANEY HIMSELF, WOULD HAVE
20 FIVE YEARS OR MORE OF EXPERIENCE IN THE FIELD OF OPTICAL
21 LIGHT SENSING.

22 WELL, BRUCE BUCKMAN CERTAINLY HAS THAT. HE
23 SAID THAT INTERSIL SENSORS CANNOT DETERMINE AN
24 INDICATION OF SPECTRAL CONTENT BECAUSE IT DOESN'T
25 PROVIDE WAVELENGTH INFORMATION. MCALEXANDER'S TESTIMONY

1 ABOUT SIMPLE SUBTRACTION ACTUALLY CONFLICTS WITH WHAT
2 THE INVENTORS SAID.

3 MR. MCALEXANDER NEVER EXPLAINED HOW
4 SUBTRACTION YIELDS AN INDICATION OF SPECTRAL CONTENT.
5 HE SAID ONLY, WELL, IT'S ARITHMETIC. BUT IT MUST
6 DETERMINE INFORMATION ABOUT THE SPECTRAL CONTENT, I.E.,
7 THE WAVELENGTHS. SUBTRACTION ONLY PROVIDES AN
8 APPROXIMATION OF THE AMOUNT OF LIGHT. DR. BUCKMAN
9 DEMONSTRATED THAT BY SHOWING THAT TWO SOURCES OF LIGHT
10 DO HAVE THE SAME RESULT EVEN THOUGH THEY HAVE DIFFERENT
11 SPECTRAL CONTENT IN THE MERE SUBTRACTION. THIS DOESN'T
12 INFRINGE.

13 INVENTOR CECIL ASWELL SAID, AND HOW EXACTLY
14 WOULD YOU DETERMINE WAVELENGTH USING A SUBTRACTION
15 METHOD? YOU DO NOT DETERMINE WAVELENGTH USING THE
16 SUBTRACTION METHOD. HE ADMITS THAT INTERSIL'S PRODUCTS
17 DON'T INFRINGE BECAUSE THEY DON'T DETERMINE WAVELENGTH
18 OF SUBTRACTION.

19 GENE -- EUGENE DIERSCHKE WAS ASKED, WHAT
20 WOULD BE DIFFERENT IF YOU JUST SUBTRACTED THOSE VALUES
21 INSTEAD OF MEASURED A RATIO? HE GOES ON TO SAY,
22 THEREFORE, YOU CAN'T DO A DIRECT SUBTRACTION BECAUSE OF
23 THE FACT THAT IT'S THE SECOND N-WELL. IT DOES NOT
24 EXACTLY REPRODUCE THE IR THAT'S DETECTED BY THE FIRST
25 WELL, EXACTLY WHAT DR. BUCKMAN SAID.

1 MR. MCALEXANDER SAYS ONLY THAT, WELL, IT'S
2 AN ARITHMETIC PROCESS. ONE'S AS GOOD AS ANOTHER.

3 PHIL BENZEL NOTED THAT INTERSIL'S MODE3
4 DOESN'T OPERATE UNLESS IT'S RECONFIGURED FROM A COMMAND
5 FROM AN OFF CHIP CONTROLLER. NONE OF INTERSIL'S
6 CUSTOMERS EVER USED MODE3 IN ANY OF THEIR PRODUCTS.
7 THIS IS WHY INTERSIL WAS CONFIDENT THAT IT WAS NOT
8 INFRINGING THE TAOS PATENT, BECAUSE NO CUSTOMER EVER
9 USED MODE3 EVER. INTERSIL NEVER TESTED ANY OF ITS CHIPS
10 IN MODE3. IN FACT, THE TEST MODE, WHICH MR. MCALEXANDER
11 DIDN'T EVEN REVIEW, ACTUALLY DISCONNECTS THE CURRENT
12 FROM THE PHOTODIODES WHEN IT'S GOING INTO TEST. SO,
13 MODE3, ACCORDING TO SPECIFICATIONS DONE IN -- BEFORE --
14 THIS IS BEFORE THE CHIP WAS EVER BUILT, SAY THAT MODE3
15 IS ONLY ENABLED VIA THE MICROCONTROLLER.

16 NOW, THIS IS IMPORTANT. MR. ALIBHAI DIDN'T
17 TAKE YOU THROUGH THE COURT'S CLAIM CONSTRUCTION. YOU
18 REMEMBER THERE'S SOMETHING CALLED A MEANS-PLUS-FUNCTION
19 CLAIM, AND THE COURT HAS ALREADY DEFINED THAT THE
20 STRUCTURE OF THAT CLAIM IS PROCESSING AND CONTROL UNIT
21 46 OF FIGURE 3 AND ITS EQUIVALENTS. THEY NEVER TOOK YOU
22 THROUGH THIS ANALYSIS. THE REASON IS THAT THIS
23 PROCESSING AND CONTROL UNIT HAS A CONTROL FUNCTION RIGHT
24 THERE, AND THAT CONTROL FUNCTION MUST BE ON THE CHIP.
25 SO THERE MUST BE A COMMAND ON THE CHIP THAT CONTROLS THE

1 ANALOG-TO-DIGITAL CONVERTER AND THE MUX.

2 AND MCALEXANDER AGREED THAT THAT IS OFF THE
3 CHIP. HE ADMITTED THAT IN MODE3, IT CANNOT OPERATE
4 UNLESS IT RECEIVES A SIGNAL, A COMMAND FROM AN OFF CHIP
5 MASTER. SO, THERE HAS TO BE A SEPARATE MICROCONTROLLER
6 TO SEND THE SIGNAL. THIS CHIP CANNOT INFRINGE. IT'S
7 IMPOSSIBLE FOR IT TO INFRINGE BECAUSE ALL THE FEATURES
8 THAT ARE REQUIRED FOR INFRINGEMENT ARE NOT ON THE CHIP.
9 AND THIS ISN'T BY ACCIDENT; THIS IS HOW IT'S DESIGNED,
10 BUT NOBODY CARES BECAUSE NOBODY USES THIS MODE. NO ONE.

11 LUX EQUATIONS, THOSE ARE WRITTEN. THOSE
12 ARE DEVELOPED. HE ADMITTED THE DETERMINING STEP IS
13 SOMEBODY WRITING DOWN INFORMATION. IT'S NOT BEING
14 PERFORMED BY A CHIP. IT'S BEING PERFORMED BY A
15 CALCULATOR AND A COMPUTER AND AN ENGINEER. THAT'S NOT
16 INFRINGEMENT, CERTAINLY NOT MONOLITHIC.

17 TESTING, NEVER USED MODE3, UNDISPUTED. AND
18 MOST OF THE TESTING WASN'T EVEN DONE IN THE UNITED
19 STATES.

20 SO, TAOS'S DAMAGES. I HATE TO TALK ABOUT
21 THIS, BUT I HAVE A FEW MINUTES LEFT. AND IF WE GET TO
22 DAMAGES -- IF YOU GET TO START FILLING IN THOSE BLANKS
23 EXCEPT FOR THE NOMINAL ONES, IT MEANS THAT AT SOME
24 POINT, I WILL HAVE FAILED IN MY MISSION TO CONVINCING
25 YOU THAT INTERSIL NEVER STOLE ANY TAOS TRADE SECRETS.

1 THEY NEVER MISAPPROPRIATED INFORMATION. THEY DON'T
2 INFRINGE THE PATENT. BUT IF YOU GET TO THESE, YOU AT
3 LEAST SHOULD DO IT PROPERLY. AND YOU DON'T HAVE THAT
4 GUIDANCE.

5 REMEMBER, THE HYPOTHETICAL NEGOTIATION FOR
6 ROYALTY, IT BEGINS IN 2006, BUT THEY WANT YOU TO USE A
7 PROFIT DECREASE THAT DIDN'T HAPPEN UNTIL 2009. IT'S
8 IMPROPER. NO ECONOMIC SENSE AT ALL.

9 FOR THE TRADE SECRET CONTRACT DAMAGES, THEY
10 FAILED TO ACCOUNT FOR NUMEROUS FACTORS. THE TRADE
11 SECRETS WERE DISCLOSED IN 2007, BUT THEY HAVE LESS
12 COMMERCIAL VALUE IN 2006, '7, '8, '9, '10. DO THEY HAVE
13 THE SAME COMMERCIAL VALUE LAST YEAR AS 10 YEARS BEFORE
14 WHEN THEY WERE DISCLOSED? OF COURSE NOT. BUT THEY MAKE
15 NO ACCOUNT FOR THIS, NONE WHATSOEVER.

16 INTERSIL REVERSE ENGINEERED TAOS'S CHIPS IN
17 2006, EARLY 2006. THEY CANNOT HAVE MISAPPROPRIATED
18 ANYTHING THAT WAS DISCLOSED IN THE CHIP.

19 THE NDA EXPIRED BY ITS TERMS IN JUNE OF
20 2007. THE COURT'S INSTRUCTED YOU FOR ANY BREACHES THAT
21 OCCUR AFTER THAT POINT, THERE ARE NO DAMAGES, BUT THEY
22 DON'T REDUCE THAT FROM THEIR CALCULATION. THIS IS
23 CRITICAL. LOST PROFITS. TAOS COULDN'T OR WOULDN'T MAKE
24 THE SALE BECAUSE THEY REFUSED TO GIVE THEIR PLASTIC
25 PACKAGING TO APPLE. NOW, GUESS WHAT THE IPHONE 3GS

1 USED? IT USED A PLASTIC PACKAGED CHIP.

2 ONLY AFTER TAOS GOT THE WAKE-UP CALL --
3 THEY WERE SUPPOSEDLY BLINDSIDED, ALTHOUGH WE SAW LOTS OF
4 EVIDENCE THAT WASN'T TRUE, BUT AT THAT POINT, THEY
5 OFFERED A PLASTIC PACKAGE CHIP TO APPLE, AND THAT'S WHAT
6 APPLE PURCHASED. THEY WANT TO MAKE YOU BELIEVE THAT
7 THEY PURCHASED THE SAME THING FOR THE IPHONE 3 THAT THEY
8 HAD PURCHASED FOR THE IPHONE 1. IT'S JUST NOT TRUE.
9 APPLE PURCHASED A PLASTIC PACKAGED CHIP. THEY PAID LESS
10 FOR IT, MUCH LESS, AND THEY CAN'T GET LOST PROFITS ON A
11 CHIP THAT APPLE WOULDN'T HAVE BOUGHT FOR THE IPHONE 2.
12 THEY WOULD HAVE INSISTED ON A PLASTIC PACKAGED CHIP.

13 APPLE WANTED TAOS OUT IN 2007/2008.
14 THERE'S NO DISPUTE ABOUT THAT. TAOS REFUSED TO LOWER
15 ITS PRICES FOR APPLE BECAUSE IT WAS MAKING THE SAME
16 PROFIT ON NOKIA ON THE SAME PART. TAOS LACKED CAPACITY
17 FOR PRODUCTION AT THAT TIME. AND THIS REQUIRES NET
18 PROFITS. UGONE, DR. UGONE DIDN'T APPLY NET PROFITS. HE
19 USED GROSS.

20 TAOS'S ROYALTY DAMAGES WERE OVERSTATED.
21 THEY FAILED TO APPORTION. REMEMBER MR. RATLIFF'S PIE
22 CHART? THEY DIDN'T APPORTION FOR PREEXISTING
23 TECHNOLOGY. WHAT ABOUT THE PACKAGING TECHNOLOGY THAT
24 WAS DIFFERENT? THEY DIDN'T APPORTION FOR THAT.
25 INTERSIL'S R&D, THE DIFFERENCE BETWEEN THE PATENT VALUE

1 AND THE TRADE SECRETS, 50/50. THAT'S WHAT MR. RATLIFF
2 SUGGESTED. THEY WANT YOU TO APPLY 100/100 AND GIVE THEM
3 200 PERCENT. THEY WANT A ROYALTY BOTH FOR THE TRADE
4 SECRET VALUE AND THE PATENT VALUE.

5 THEY ASK FOR A 10 CENT PROFIT. WELL, FIRST
6 OF ALL, 18 COMPETITORS ARE CHARGING LOWER PRICES AND
7 USING PLASTIC PACKAGES. INTERSIL WAS ONLY A 5 TO
8 15 PERCENT MARKET PARTICIPANT. THEY IGNORE THEIR OWN
9 LICENSE WITH AVAGO WHICH HAS A 3.5 CENT ROYALTY. THEY
10 IGNORE THEIR OWN INTERNAL COMMUNICATIONS ABOUT 5 CENT
11 ROYALTY AND THE FACT THAT 500,000 FOR ALL THEIR PATENTS
12 AND LICENSES WAS A RECENT VALUATION.

13 THEY'RE ASKING FOR 27 PERCENT OF THE ACTUAL
14 SALES PRICE. REMEMBER, THESE ONLY GO UP TO 35 CENTS.
15 THEY'RE ASKING FOR 10 CENTS OF THAT TO BE PAID TO THEM
16 FOR A ROYALTY, FOR USING A -- A PATENT THAT ONLY
17 OPERATES IN A MODE THAT NO CUSTOMER USES. THAT DEFIES
18 LOGIC. THAT IS GROSSLY OVERSTATING.

19 THE COURT: MR. BRAGALONE, YOU HAVE
20 TWO MINUTES.

21 MR. BRAGALONE: THANK YOU, YOUR HONOR.

22 SO, TAOS WAS FIXATED ON MAINTAINING THESE
23 PRICES, AS WE'VE SEEN, BECAUSE IT WOULD HAVE HURT THEIR
24 MARGINS WITH NOKIA, BECAUSE THEY USED THE SAME CONTRACT
25 MANUFACTURER AS APPLE AND THEY WOULD HAVE FOUND OUT.

1 SO, THE TRADE SECRET DAMAGES WOULD BE --
2 AGAIN, THEY DON'T APPORTION ANYTHING, THEY DON'T SHOW
3 WHAT TRADE SECRETS WERE USED AND THEY FAIL TO LIMIT
4 THEIR DAMAGES BASED ON REVERSE ENGINEERING OR EXPIRATION
5 OF THE NDA. THEY USE GROSS PROFITS AND NOT INCREMENTAL
6 ONES.

7 SO, WHAT ARE THE DAMAGES? 15,000 FOR
8 PATENT DAMAGES IF YOU FIND LIABILITY. NONPATENT
9 DAMAGES, 3.7 MILLION. BUT THIS IS IMPORTANT. ACCORDING
10 TO EXHIBIT 300A, FIRST OF ALL, KIRK LANEY INSISTED ON
11 THE THREE-YEAR TERM, AND HE HAS CALCULATED IF YOU CUT
12 OFF THE DAMAGES, AS YOU SHOULD WHEN THE NDA EXPIRES, THE
13 DISGORGEMENT DAMAGES ARE 115,000. THE ROYALTY DAMAGES
14 ARE 53,000. THAT'S IN EXHIBIT 300A.

15 THE PATENT IS INVALID. WE'VE GONE OVER THE
16 QUICK REFERENCE IN THE '981 REFERENCE. I'LL INVITE YOU
17 TO READ THOSE, BUT THEY ACTUALLY DO USE INCIDENT LIGHT,
18 THE SAME TERM AS THE PATENT.

19 BOTH TAOS AND INTERSIL WANT TO BEAT THE
20 COMPETITION. YOU'VE SEEN E-MAILS FROM INTERSIL ABOUT
21 PUTTING A NAIL IN THE COFFIN, BUT WHAT ABOUT THIS E-MAIL
22 FROM KIRK LANEY OF TAOS? HE SAYS HE WANTS TO BRAINSTORM
23 AND RALLY AROUND A COMPREHENSIVE PLAN TO CRUSH INTERSIL,
24 ROHM, AND CAPELLA. BOTH PARTIES WANT TO COMPETE AND
25 WANT TO COMPETE AGGRESSIVELY. THERE'S NOTHING IMPROPER

1 ABOUT THAT. HE SAYS HE WANTS TO CRUSH INTERSIL, WE WANT
2 TO DRIVE A NAIL IN THEIR COFFIN. IT'S COMPETITIVE
3 JARGON.

4 BUT TAOS POISONED THE MARKET WITH THEIR
5 LITIGATION THREATS. YOU RECALL THIS. TWO YEARS BEFORE
6 THEY EVER FILED SUIT, THEY WERE ACCUSING INTERSIL OF
7 INFRINGEMENT.

8 AND FINALLY, THEY ULTIMATELY PUBLICIZED THE
9 LAWSUIT AS YOU RECALL FROM MY OPENING, WHICH CAUSED
10 INTERSIL'S SALES TO PLUMMET AFTER THAT INFORMATION WAS
11 DISCLOSED.

12 YOUR HONOR, I HAVE 30 SECONDS. TAOS
13 BROUGHT -- BOUGHT AUSTRIA MICROSYSTEMS, WAS BOUGHT BY
14 THEM, AND YOU HEARD MR. MAHESWARAN SAY, WHY IS THIS SUIT
15 EVEN BEING BROUGHT? BECAUSE INTERSIL DIDN'T BUY TAOS.
16 AS A RESULT, TAOS GOT EQUITY FINANCING, AND THEY WERE
17 ABLE, YEARS LATER, TO CASH OUT HANDSOMELY. THEY
18 RECEIVED, JUST SHAREHOLDERS ALONE, \$300 MILLION, HALF IN
19 STOCK AND HALF IN CASH DUE TO THIS ACQUISITION. THEY'RE
20 NOT THE SMALL GUY ON THE BLOCK ANYMORE.

21 WE ASK, FINALLY, LADIES AND GENTLEMEN, THAT
22 YOU NOT ADD FURTHER INJURY TO THE INSULT, THAT YOU NOT
23 GIVE THEM A FURTHER WINDFALL IN THIS CASE AND THAT YOU
24 RETURN A VERDICT OF NO INFRINGEMENT, NO TRADE SECRET
25 MISAPPROPRIATION, AND NO LIABILITY ON BREACH OF CONTRACT

1 OR TORTIOUS INTERFERENCE WITH PROSPECTIVE CONTRACT.
2 THANK YOU VERY MUCH FOR YOUR TIME AND ATTENTION. I HAVE
3 TO SIT DOWN NOW, AND I HAVE TO LISTEN, AND I WILL BE
4 GRIMACING AS TAOS GETS THE LAST WORD. I DON'T HAVE
5 ANOTHER OPPORTUNITY TO SPEAK TO YOU, BUT I WANT TO THANK
6 YOU SO MUCH FOR YOUR TIME AND ATTENTION THROUGHOUT THIS
7 TRIAL.

8 THE COURT: THANK YOU, MR. BRAGALONE.

9 MR. ALIBHAI, I'LL ADD 2 MINUTES TO YOUR
10 TIME, SO YOU HAVE 26 MINUTES.

11 LADIES AND GENTLEMEN, IF YOU WANT TO KEEP
12 GOING FOR 26 MINUTES OR DO YOU WANT TO TAKE A BREAK? WE
13 CAN TAKE A BREAK IF YOU WANT. KEEP GOING? OKAY.

14 MR. ALIBHAI: YOUR HONOR?

15 THE COURT: MR. ALIBHAI.

16 MR. ALIBHAI: I'M GOING TO START WITH THE
17 CLAIMS THAT WE'RE TALKING ABOUT AND -- TALK ABOUT THE
18 CLAIMS. I'M GOING TO START WITH PATENT INFRINGEMENT
19 BECAUSE HE JUST RUSHED THROUGH THAT AT THE VERY END
20 THERE.

21 JOE MCALEXANDER LOOKED AT THE TAOS AND
22 INTERSIL PRODUCTS, TOOK AN APPLE IPHONE 3G APART, AND
23 LOOKED AT THAT PRODUCT THAT WAS IN THERE, WHICH WAS THE
24 INTERSIL 29003, TESTED THAT PRODUCT, SHOWED YOU PICTURES
25 OF THAT PRODUCT, SHOWED YOU CROSS-SECTIONS OF THAT

1 PRODUCT, SHOWED YOU HOW THAT PRODUCT WORKED IN THAT
2 DEVICE, AND SHOWED YOU HOW IT INFRINGED AND WENT THROUGH
3 STEP BY STEP THE INFRINGEMENT OF EACH OF THE ASSERTED
4 CLAIMS.

5 AND THE ONLY THING THAT THEY CAN SAY
6 APPEARED IS, WELL, WE'RE NOT AWARE OF CUSTOMERS USING
7 MODE3. THE MORE IMPORTANT QUESTION IS, AS MR. BENZEL
8 TESTIFIED TO, WHY DOES EVERY SINGLE ONE OF THESE ACCUSED
9 PRODUCTS HAVE, YOU KNOW, A 3? WHY DO THEY SELL 88
10 MILLION ACCUSED PRODUCTS, THE 29001, '02, '03, '04, WITH
11 A MODE3? WHY DO THEY ADVERTISE THAT WHEN YOU DO D1
12 MINUS D2 YOU GET IR CANCELLATION AND YOU GET A HUMAN EYE
13 RESPONSE?

14 IT INFRINGES THE PATENT. IT INFRINGES ALL
15 SIX CLAIMS OF THE PATENT. AND WITH RESPECT TO THAT
16 INFRINGEMENT, IT WAS DONE TO TRY TO GET SALES. REMEMBER
17 THAT MR. NORTH WAS ASSIGNED TO THE PDIC PROGRAM, AND
18 THAT'S WHAT MR. MAHESWARAN SAID HE WANTED TO BUY TAOS
19 FOR, WAS PDIC'S. WHAT HAPPENS AFTER THEY MEET US AND
20 BEFORE MR. NORTH LEAVES? DO THEY EVER FINISH A PDIC?
21 NO. DO THEY START SELLING AMBIENT LIGHT SENSORS? 172
22 MILLION OF THEM. 88 MILLION THAT INFRINGE THE PATENT.

23 SO WE KNOW THEY SET OUT ON A COURSE OF
24 ACTION AFTER MEETING US AND DECIDED NOT WILLING TO PAY
25 WHAT TAOS IS WORTH, WE'LL JUST GO AHEAD AND MAKE THE

1 PRODUCTS THEY SELL. SO, LET'S TALK ABOUT SOME OF THE
2 POINTS THAT ARE IMPORTANT TO, AGAIN, LOOKING AT THESE
3 FOUR CAUSES OF ACTION. THEY SPENT 20, 25 MINUTES
4 TALKING ABOUT THESE OFFERS THAT SAY, DRAFT. A SECOND
5 ONE THAT THERE'S NOT EVEN A DOCUMENT SHOWING THAT IT WAS
6 SENT TO TAOS.

7 ALL RIGHT. LET'S SAY THEY DID OFFER
8 \$45 MILLION. FOR WHAT? AN INVALID PATENT AND PUBLICLY
9 AVAILABLE INFORMATION? THAT'S WHAT YOU'RE SUPPOSED TO
10 BELIEVE? ALL YOU HAVE TO DO, HIS HONOR SAID, IS USE
11 YOUR COMMON SENSE. COMMON SENSE. INTERSIL WORTH A
12 HUNDRED -- \$950 MILLION, IT'S GOING TO SPEND \$45 MILLION
13 FOR WHAT? SOMETHING IT ALREADY HAD? PUBLICLY AVAILABLE
14 INFORMATION? PATENTS THAT ARE INVALID? HIGH LEVEL
15 TECHNICAL INFORMATION? THAT DOESN'T MAKE SENSE.

16 LET'S LOOK AT ID 987. THEY WANT YOU TO
17 DETERMINE THAT THEY HAD THIS TECHNOLOGY, AND IF THAT'S
18 TRUE, ASK THESE FOUR QUESTIONS. NUMBER ONE,
19 MR. MAHESWARAN SAID, YOU DON'T BUY PRODUCTS YOU ALREADY
20 DON'T HAVE -- YOU DON'T BUY PRODUCTS YOU ALREADY HAVE.
21 HE SAID, THEY WERE BUYING TAOS FOR TECHNOLOGY, KNOW-HOW,
22 AND THEIR PRODUCTS.

23 NUMBER TWO, THEY GO TO THE BOARD OF
24 DIRECTORS. HE SAID, THERE ARE BILLIONAIRES SITTING ON
25 OUR BOARD. THAT'S WHAT MR. MAHESWARAN SAID. HE WENT TO

1 THOSE PEOPLE AND SAID, WE WANT TO SPEND 35 TO
2 \$45 MILLION OF OUR MONEY. FOR WHAT? FOR TECHNOLOGY
3 THAT THEY THOUGHT WAS VALUABLE. THERE IS NOT A SINGLE
4 DOCUMENT, AND YOU WILL HAVE THE RIGHT AND THE
5 OPPORTUNITY TO REVIEW ALL 300 OF PLAINTIFF'S EXHIBITS
6 AND ALL 500 OF DEFENDANT'S EXHIBITS, AND IF YOU WANT TO
7 HAVE SOME FUN, LOOK THROUGH THOSE 500 EXHIBITS AND LOOK
8 FOR ONE DOCUMENT ABOUT DESIGNING AN AMBIENT LIGHT SENSOR
9 THAT REFERENCES THIS RUBIN PATENT APPLICATION THAT NEVER
10 BECAME A PATENT.

11 ONE, DON'T YOU THINK YOU WOULD HAVE SEEN IT
12 TODAY IF IT WAS IN THAT BOX OF 500? DON'T YOU THINK
13 MR. BRAGALONE WOULD HAVE SHOWN YOU THAT DOCUMENT OF ALL
14 THE DOCUMENTS IN THE WORLD? TO STAND UP HERE TODAY IN
15 2015 AND GO, WELL, THERE'S THIS PATENT CALLED KUIJK AND
16 THERE'S THIS PATENT APPLICATION CALLED RUBIN, AND
17 THERE'S STUFF OUT THERE ABOUT I-SQUARED C, SHOW ME.
18 SHOW ME ANYWHERE WHERE SOMEONE CAME UP WITH THE WORLD'S
19 FIRST DIGITAL AMBIENT LIGHT SENSOR THAT USED A
20 DUAL-DIODE APPROACH. I'LL SHOW YOU. YOU DON'T HAVE TO
21 GET REAL FAR IN PLAINTIFF'S EXHIBITS. PLAINTIFF'S
22 EXHIBIT 1 -- IN FACT, YOU'LL RECEIVE A COPY OF IT --
23 THAT'S THE WORLD 'S FIRST DIGITAL DUAL-DIODE AMBIENT
24 LIGHT SENSOR. IT'S PATENTED BY DR. DIERSCHKE AND BY
25 TAOS.

1 THEN WHAT HAPPENS? THESE GUYS THAT HAVE A
2 HUNDRED-PLUS YEARS IN OPTOELECTRONICS, AND THEY WANT YOU
3 TO MAGICALLY BELIEVE THAT RANDOMLY, SOMEHOW, ONE NIGHT,
4 BETWEEN JUNE WHEN HE DOES DUE DILIGENCE AND AUGUST 30TH,
5 BRIAN NORTH WAKES UP AND HAS THE IDEA TO DO ALL THE
6 THINGS HE HAD NEVER DONE BEFORE.

7 CAN I USE THE BOARD AGAIN, YOUR HONOR?

8 THE COURT: YES.

9 MR. ALIBHAI: THANK YOU. I ASKED HIM -- I
10 WENT THROUGH IT WITH HIM. I SAID, AUGUST 31, 2004, YOU
11 SIT THERE AT A DESIGN REVIEW AND YOU PUT IN ALL THESE
12 FEATURES. AND PRIOR TO TAOS, DID YOU HAVE ANY OF THOSE
13 FEATURES? LOOK AT THE DESIGN REVIEW DOCUMENTS OF
14 INTERSIL'S. THEY DIDN'T USE AN INTERLEAVED PHOTODIODE
15 ARRAY IN AN AMBIENT LIGHT SENSOR. THEY DIDN'T USE
16 MULTIPLE CELLS. THEY HAD THIS ONE BIG DIODE. DO YOU
17 KNOW WHAT THE SECOND ONE'S CALLED? DUMMY DIODE.

18 THEY DIDN'T HAVE A 1:1 RATIO IN AREA. THEY
19 DIDN'T HAVE EXPOSED AND SHIELDED DUAL-DIODE APPROACH.
20 AND IT CERTAINLY DIDN'T DO IR REJECTION. WHEN THEIR
21 EXPERT COMES HERE AND TELLS YOU IT DOESN'T DO IR
22 REJECTION AND DR. LIN, WHO'S INVOLVED IN DESIGN, SAYS IT
23 DOESN'T DO IR REJECTION, WE KNOW IT DOESN'T DO IR
24 REJECTION.

25 THEY DIDN'T HAVE IT BEFORE THEY MET US.

1 THAT'S THE ISSUE YOU HAVE TO DECIDE. DID THEY HAVE IT?
2 BECAUSE MR. TOKOS WROTE TO KIRK LANEY AND SAID, WE
3 DEVELOPED THIS BEFORE WE MET YOU. IT IS YOUR JOB AS THE
4 FINDERS OF FACT TO SEE IF THAT STATEMENT WAS TRUE. IF
5 THAT STATEMENT IS NOT TRUE, IF YOU FIND THAT THEY DID
6 NOT HAVE AN AMBIENT LIGHT SENSOR THAT HAD THESE
7 FEATURES, THEN YOU KNOW THAT THEY MISAPPROPRIATED TAOS'S
8 TRADE SECRETS AND THEY USED TAOS'S CONFIDENTIAL
9 INFORMATION TO DEVELOP THEIR LINE OF AMBIENT LIGHT
10 SENSORS.

11 LET'S LOOK AT ID 607, PLEASE. THIS SAYS
12 THAT YOU CAN USE THE INFORMATION FOR ONE REASON, FOR THE
13 PURPOSE OF EVALUATING THE BUSINESS AND FINANCIAL
14 CONDITION OF TAOS. IT DOES NOT SAY YOU CAN USE IT TO
15 DEVELOP A COMPETING LINE OF AMBIENT LIGHT SENSORS. IT
16 DOES NOT SAY THAT YOU CAN USE OUR FINANCIALS TO SELL TO
17 OUR CUSTOMER AND COMPETE WITH US. IT DOES NOT SAY, YOU
18 CAN USE TECHNICAL INFORMATION ABOUT OUR PRODUCT THAT WE
19 DISCLOSE TO YOU BECAUSE WE TRUST THAT YOU'RE GOING TO
20 KEEP IT IN CONFIDENCE AND COME UP WITH YOUR OWN PRODUCTS
21 THAT USE THOSE SAME FEATURES. IT DOESN'T SAY THAT. AND
22 YOU CAN READ THIS DOCUMENT, PLAINTIFF'S EXHIBIT 62, AND
23 THAT'S THE DEFINITION OF PERMITTED USE. IT DOESN'T SAY
24 YOU CAN DO ANY OF THE THINGS THAT THEY DID.

25 AND YOU WANT TO SEE EVIDENCE OF THEM USING

1 OUR INFORMATION? IT IS RARE THAT SOMEBODY STEALS
2 SOMETHING AND THEN ADMITS TO IT.

3 CAN YOU PUT UP ID 900 PLEASE?

4 MR. MAHESWARAN WALKED INTO THIS COURT, SAT
5 RIGHT THERE, SWORE UNDER OATH THAT HE WAS PROVIDED
6 INFORMATION THAT WAS CONFIDENTIAL. WHEN THEY STAND UP
7 HERE AND TELL YOU NOTHING WAS CONFIDENTIAL, NOTHING WAS
8 A TRADE SECRET, MR. MAHESWARAN TESTIFIED, UNDER OATH,
9 CONFIDENTIAL INFORMATION. "AND THE USE OF THAT
10 INFORMATION WAS FOR PURPOSE OF CONSIDERING AN
11 ACQUISITION OF TAOS, CORRECT?" "THAT'S CORRECT."
12 WHAT'S HE SAY NEXT? "AND YOU TESTIFIED TO TODAY WAS
13 THAT INTERSIL DID A MAKE VERSUS BUY ANALYSIS USING THAT
14 INFORMATION; ISN'T THAT CORRECT?"

15 "THAT'S CORRECT. UH-HUH."

16 HE ADMITTED THAT THEY BREACHED THIS
17 CONTRACT, THAT THEY USED THE CONFIDENTIAL INFORMATION
18 FOR THEIR PURPOSES, TO DO THEIR BUILD VERSUS BUY OR MAKE
19 VERSUS BUILD ANALYSIS. THAT IS NOT A PERMITTED USE
20 UNDER THAT AGREEMENT, AND THAT IS HARD EVIDENCE. FOR
21 SOMEONE TO STAND UP HERE UNDER OATH AND SAY, YEP, WE
22 DIDN'T LIVE UP TO OUR WORD, WE SAID WE'D USE IT FOR THAT
23 PURPOSE, AND WE USED IT FOR A DIFFERENT ONE.

24 NOW, LET'S TALK ABOUT THE FINANCIAL TRADE
25 SECRETS.

1 ID 894, PLEASE.

2 AND WE TALK ABOUT TAOS'S PRODUCTS, THIS
3 UNRELEASED PRODUCT THAT WE DISCUSSED WITH THEM. WE
4 SHOWED THEM CONFIDENTIAL INFORMATION ABOUT THAT. AND IF
5 WE LOOK AT ID 668, PLEASE. WHAT I TOLD YOU HAD HAPPENED
6 IS EXACTLY WHAT HAPPENED. I TOLD YOU THAT THERE'S A
7 MONSTER SPREADSHEET THAT'S 300 PAGES LONG AND THAT
8 THEY'RE GOING TO STAND UP HERE AND THEY'RE GOING TO SHOW
9 YOU THE BLANK SPREADSHEET THAT HAD BLANK TABS. ISN'T
10 THAT WHAT HAPPENED? DID THEY SHOW YOU THE MONSTER
11 SPREADSHEET?

12 BACK TO KINDERGARTEN. CAN YOU MATCH THINGS
13 UP JUST TO SHOW THAT THE THINGS ARE BEING USED? IF YOU
14 TAKE THEIR E-MAIL, WHICH IS JULY 6TH, THIS IS AFTER THE
15 COUNTEROFFER'S BEEN MADE, AFTER THEY SAY, WHOA, 70
16 MILLION? PUT IT ON HOLD. LET'S LOOK AT IT OURSELVES.
17 AND JULY 4TH, WHILE FIREWORKS ARE GOING OFF AND EVERYONE
18 ELSE IS WATCHING FIREWORKS, MR. LAHRI'S SAYING, OH,
19 LET'S LOOK AT WHAT HAPPENED WITH TAOS. LET'S LOOK AT
20 WHAT INFORMATION THEY HAVE. THIS IS A RESPONSE TO HIS
21 E-MAIL ON JULY 4TH, AND ON JULY 6TH, THEY ARE COPYING
22 INFORMATION FROM OUR MONSTER SPREADSHEET ABOUT OUR
23 PRODUCTS AND SHOWING THEM AND DISCUSSING THEM TO DISCUSS
24 WHAT THE MARGINS WERE. WHY? BECAUSE THEY WANT TO KNOW
25 IF IT'S PROFITABLE FOR THEM TO GET INTO THIS BUSINESS.

1 THEY'RE NOT IN THIS BUSINESS. THEY'RE DECIDING WHETHER
2 TO GET INTO THIS BUSINESS LOOKING AT OUR FINANCIAL DATA.

3 THAT'S NOT HOW YOU MAKE THAT DECISION. YOU
4 DON'T GET CONFIDENTIAL INFORMATION OF TAOS TO MAKE A
5 DECISION TO GET INTO THE BUSINESS, BUT THAT'S EXACTLY
6 WHAT THEY DID. AND MR. MCCABE SHOWED YOU HOW THOSE
7 COLUMNS LINE UP WITH THE INFORMATION IN THE E-MAIL. WHY
8 IS THAT INFORMATION IN THAT E-MAIL AT ALL? IT SHOULDN'T
9 HAVE BEEN DISCUSSED.

10 NOW LET'S TALK ABOUT THE TECHNICAL TRADE
11 SECRETS.

12 CAN WE LOOK AT PLAINTIFF'S EXHIBIT 65,
13 PLEASE? MAYBE WE CAN ZOOM IN ON THE TOP PART A LITTLE
14 FIRST.

15 THIS IS THE E-MAIL FROM MR. NORTH
16 RESPONDING TO COMMENTS FROM THE MEETING WE TALKED ABOUT.
17 AND HE SAYS, WE'VE IMPLEMENTED THE FUNCTION IN A
18 DIFFERENT WAY. CAN WE LOOK AT A DIFFERENT PART OF IT?

19 "THEIR PORTFOLIO IS EXACTLY THE SAME GROUP
20 OF PRODUCTS THAT I WOULD SUGGEST WE BUILD. THEY HAVE A
21 SIGNIFICANT JUMP START. IT WOULD TAKE ABOUT A MAN-YEAR
22 OF DESIGN TO REPLICATE ALL OF THE MORE INTERESTING
23 ITEMS." AND HE TESTIFIED THAT THE MORE INTERESTING
24 ITEMS WERE THE AMBIENT LIGHT SENSORS. IT WOULD TAKE A
25 MAN-YEAR OF DESIGN TO REPLICATE THEM. HOW LONG DID IT

1 TAKE BRIAN NORTH? THE TIME LINE DOESN'T LIE. YOU CAN
2 LOOK AT THAT TIME LINE THAT I SHOWED YOU EARLIER. I
3 BELIEVE THAT'S -- IS IT 803-01, PLEASE?

4 IT IS AUGUST 31ST. HE'S WRITING THAT
5 E-MAIL IN JUNE. HE'S SAYING IT WOULD TAKE A MAN-YEAR.
6 BY AUGUST, HE'S REDESIGNED THE PRODUCT, AND HE'S GOT OUR
7 DESIGN MAP. HE'S USING ALL THE FEATURES THAT WE'VE
8 TAUGHT HIM ABOUT OUR PRODUCT. NOW, MAYBE THE
9 CHECKERBOARD LOOKS DIFFERENT THAN THE RECTANGULAR
10 STRIPS, BUT IT'S GOT ALL THOSE FEATURES. IT'S GOT THE
11 INTERLEAVING, IT'S GOT THE 1:1 RATIO, IT'S GOT THE
12 ALTERNATING LIGHT AND DARK DIODES. IT USES THE
13 DUAL-DIODE APPROACH. IT USES MANY CELLS. IT HAS ALL
14 THE SAME FEATURES.

15 HE DID THAT IN A COUPLE OF WEEKS, NOT A
16 MAN-YEAR, AND YOU DON'T HAVE TO TAKE MY WORD FOR IT.
17 THEY SAID THEY WENT TO APPLE AND THAT THEY WOULD HAVE
18 THOSE PRODUCTS TO THEM IN A MONTH. SO, THAT'S A
19 FIVE-MONTH -- IT DIDN'T TAKE THEM A YEAR. BUT THEY
20 REPLICATED IT, AND THEY SAID THAT WE SHOULD REPLICATE
21 IT.

22 AND WITH RESPECT TO THIS IDEA THAT SOMEHOW
23 HIS KNOWLEDGE AND PDIC'S TOLD HIM THIS, ONCE AGAIN, AS
24 MR. MCCABE ASKED YOU, HE HAD THAT KNOWLEDGE SINCE 2003.
25 HE SAID HE READ THAT PATENT APPLICATION WHEN HE FIRST

1 JOINED. NOTICE THAT HE WAS VERY CAREFUL WITH HIS WORDS,
2 AND YOU CAN ASK -- READ HIS TESTIMONY. HE DID NOT SAY,
3 I RELIED ON IT. I USED IT. I COPIED IT FROM THE RUBIN
4 PATENT APPLICATION. HE SAID, I READ IT. I KNEW ABOUT
5 IT. HE KNEW ABOUT IT SINCE 2003, BUT IT'S ONLY AFTER
6 TAOS TEACHES HIM THAT HE DECIDES TO IMPLEMENT THAT IN
7 THE AMBIENT LIGHT SENSORS.

8 MR. LANEY TESTIFIED THAT THIS INFORMATION
9 WAS A TRADE SECRET AND THAT THIS INFORMATION WAS
10 DISCLOSED TO INTERSIL. "DID YOU CONSIDER WHAT HE WAS
11 DESCRIBING TO BE THE METHOD BY WHICH YOU WOULD MAXIMIZE
12 YOUR INFRARED CANCELLATION TECHNIQUE?" "YES." "DID YOU
13 CONSIDER THE DESCRIPTION THAT PROVIDED THE STRATEGY TO
14 MOVE FROM THE FIRST GENERATION TO THE SECOND GENERATION
15 AMBIENT LIGHT SENSOR?" "YES."

16 HE TALKS ABOUT HOW DURING THOSE MEETINGS
17 THEY DISCLOSED INFORMATION, AND HE EVEN TALKS ABOUT HOW
18 THIS WAS DISCLOSED IN DEPTH. AND HE WAS ASKED, WHO DID
19 THAT? MR. ASWELL. AND HOW DID HE PHYSICALLY DO THAT?
20 HE'S -- HE'S VERY GOOD IN FRONT OF A WHITEBOARD.

21 FOR THEM TO COME HERE TODAY AND STAND UP
22 AND CLAIM THAT DR. DIERSCHKE IS SOMEHOW LYING ABOUT
23 SEEING A PICTURE DRAWN ON A WHITEBOARD, HE STOOD RIGHT
24 HERE IN FRONT OF YOU AND DREW ON THE BACK OF A
25 WHITEBOARD, AND HE TESTIFIED, UNDER OATH, THAT'S THE

1 SAME DRAWING THAT WAS DONE BEFORE. MR. ASWELL
2 TESTIFIED -- MR. LANEY TESTIFIED THAT HE ALSO SAW THAT
3 HAPPEN, WAS AT THAT MEETING, AND DISCLOSED THAT THEY
4 WERE CHANGING TO IMPROVE THE IR CANCELLATION TECHNIQUE
5 IN THEIR PRODUCTS.

6 DR. TURNER TESTIFIED THAT THIS IS
7 INFORMATION THAT WOULD BE CONSIDERED A TRADE SECRET.
8 "IF YOU CONSIDERED INTERSIL A COMPETITOR, WOULD YOU HAVE
9 DISCLOSED THAT INFORMATION TO THEM?" "NO, I WOULD NOT."
10 THIS IS MR. LANEY. "DID YOU CONSIDER THAT CHANGE IN THE
11 PHOTODIODE STRUCTURE TO BE ONE OF TAOS'S TRADE SECRETS?"
12 "WE DID, YES."

13 IT'S NOT A RELEASED PRODUCT. OF COURSE
14 IT'S A TRADE SECRET. SO THERE'S EVIDENCE THAT THEY USED
15 OUR CONFIDENTIAL INFORMATION. MR. MAHESWARAN ADMITTED
16 TO THAT RIGHT HERE. THERE SHOULD BE NO DOUBT THAT THEY
17 RECEIVED CONFIDENTIAL INFORMATION AND THAT THEY USED IT
18 IMPROPERLY IN VIOLATION OF THE PERMITTED USE, THAT THEY
19 USED OUR FINANCIAL INFORMATION AND THAT THEY USED OUR
20 TECHNICAL INFORMATION TO GIVE THEMSELVES A HEAD START.

21 NOW, THEY TALK ABOUT THIS REVERSE
22 ENGINEERING. IT'S ON THIS TIME LINE. WE KNEW THEY'D
23 TALK ABOUT IT. JANUARY 26, 2006, WHAT'S ALREADY
24 HAPPENED BY THEN? NUMBER ONE, THEY'VE ALREADY GONE TO
25 APPLE WITH THE 29001 PART. NUMBER TWO, THEY'VE ALREADY

1 RELEASED THE 29001 DATA SHEET. NUMBER THREE, THEY'VE
2 ALREADY RELEASED THE 29003 DATA SHEET. AND HOW'D THEY
3 KNOW TO GO REVERSE ENGINEER OUR PRODUCT? WHY DIDN'T
4 THEY GO REVERSE ENGINEER ONE OF THESE CAPELLA PRODUCTS
5 THAT WE READ ABOUT IT? WHY'D THEY PICK THE 2560 TO
6 REVERSE ENGINEER? BECAUSE THEY KNEW.

7 AND IF THEY CLAIM, OH, WELL, WHY ARE PEOPLE
8 TALKING ABOUT IT NOW? BRIAN NORTH'S LEFT THE COMPANY IN
9 2005. THE ONLY GUY WHO WAS INVOLVED IN THE DUE
10 DILIGENCE FROM AN ENGINEERING STANDPOINT WAS BRIAN
11 NORTH. HE LEAVES IN 2005, CHANGES THE STRUCTURE AND
12 LEAVES.

13 THEN IN 2006, DR. LIN AND MR. BENZEL ARE
14 SITTING AROUND AND GOING, OH, WHAT SHOULD WE DO ABOUT
15 THIS NOW? WELL, LET'S REVERSE ENGINEER ONE OF THE
16 PRODUCTS WE'VE BEEN TRYING TO COPY ALL THIS TIME ANYWAY.
17 THE PRODUCT THEY CHOSE IS TELLING. THE PRODUCT THEY
18 CHOSE IS EVIDENCE THAT THEY USED CONFIDENTIAL
19 INFORMATION THAT THEY'D ACQUIRED WHO THEY'D BEEN
20 COMPETING WITH AND PICKED THAT PRODUCT SO THEY COULD
21 WALK IN HERE AND GO, OH, WELL, WE REVERSE ENGINEERED IT.
22 YOU'D ALREADY RELEASED YOUR PRODUCTS. YOU'D ALREADY
23 DONE THE BAD ACTS. YOU'D ALREADY LIED, CHEATED, AND
24 STOLEN BEFORE YOU WENT AND REVERSE ENGINEERED.

25 NOW, WITH RESPECT TO THE DAMAGES THAT HAVE

1 BEEN CAUSED, THEY LAUNCHED AN ENTIRE LINE OF AMBIENT
2 LIGHT SENSORS. 29001, '2, '3, AND '4 ARE ALL RELEASED
3 BEFORE ANY REVERSE ENGINEERING, AND ALL FROM THIS CHANGE
4 IN DESIGN IN 2004 AND 2005. AND THEN, THEY CONTINUE TO
5 LAUNCH PRODUCTS, THE '6, '8, THE '10, '12, THE '13, ALL
6 USING A DUAL-DIODE APPROACH WHERE ONE DIODE IS SUBJECT
7 TO VISIBLE LIGHT AND INFRARED, AND THE SECOND ONE IS
8 SENSITIVE MOSTLY TO INFRARED.

9 THEIR ENTIRE PROGRAM WAS BASED UPON OUR
10 TRADE SECRETS AND OUR TECHNOLOGY. THAT'S UP FOR YOU TO
11 DECIDE. HOW DID THEY GET THOSE 172 MILLION UNITS THERE
12 SHOULD BE A ROYALTY OWED? BUT WHEN YOU THINK ABOUT THE
13 ROYALTY, I THINK IT'S PRETTY CLEAR THAT WHEN MR. RATLIFF
14 TESTIFIES TO 1.7 CENTS, THAT THAT'S A LITTLE LOW. THAT
15 TAOS, IF THEY WERE SITTING DOWN WITH INTERSIL, AND THEY
16 TURNED DOWN 30 MILLION, AND THEY TURNED DOWN 42 OR 45
17 MILLION WOULD SAY, YOU KNOW WHAT, YOU'RE 50 TIMES BIGGER
18 THAN US, WE'RE LOSING MONEY, WE'LL TAKE A PENNY AND A
19 HALF AND YOU GUYS GO SELL THIS STUFF. THAT MAKES NO
20 SENSE.

21 TAOS, FIRST OF ALL, WOULDN'T HAVE WANTED
22 THE LICENSE. IT ALREADY SAID NO WHEN RICK FURTNEY
23 SUGGESTED IT, BUT EVEN IF IT WERE FORCED -- BECAUSE
24 THERE'S THIS FORCED HYPOTHETICAL NEGOTIATION -- IT WOULD
25 HAVE ASKED FOR EVERY PENNY OF PROFIT IT COULD HAVE ASKED

1 FOR. THEY MADE \$49 MILLION SELLING THOSE AMBIENT LIGHT
2 SENSORS. THAT \$49 MILLION WAS MADE BY USING SOMEBODY
3 ELSE'S INFORMATION, BASED ON COPYING SOMEBODY ELSE'S
4 HARD WORK. A HUNDRED YEARS OF HARD WORK IN
5 OPTOELECTRONICS. AND THEY WANT TO SAY, YOU KNOW WHAT?
6 WE'LL KEEP 49, GIVE THEM 3, WE'LL HAVE 46 LEFT OVER,
7 IT'S ALL GOOD. WILL THAT MAKE THINGS RIGHT? DID WE
8 REALLY SIT THROUGH A FOUR-WEEK TRIAL SO THAT THEY COULD
9 KEEP \$46 MILLION IN PROFIT AND PAY TAOS 3 MILLION AND
10 SAY, IT'S ALL RIGHT, WE ALMOST PUT YOU OUT OF BUSINESS?

11 WHAT YOU HEARD TODAY WERE A LOT OF EXCUSES,
12 AND YOU'VE HEARD EXCUSES FOR FOUR, AND I TRIED TO JOT
13 DOWN SOME OF THE THINGS THAT I HEARD, BUT IT'S UP TO YOU
14 TO DECIDE WHAT TYPES OF THINGS THEY SAID THAT DON'T MAKE
15 A LOT OF SENSE. TAOS GAVE INTERSIL TOO MUCH
16 INFORMATION. HOW ELSE ARE YOU SUPPOSED TO DO DUE
17 DILIGENCE? YOU WANT TO SELL ME YOUR CAR? CAN'T DRIVE
18 IT, CAN'T LOOK UNDER THE HOOD. JUST BUY IT. OF COURSE
19 NOT. DUE DILIGENCE MEANS EXCHANGING INFORMATION.
20 THERE'S AN AGREEMENT.

21 IS TAOS TO BE BLAMED FOR RELYING ON A
22 CONFIDENTIALITY AGREEMENT THAT INTERSIL SIGNED? KIRK
23 LANEY WAS GREEDY. KIRK LANEY VALUED THE COMPANY THE WAY
24 THAT IT WAS SUPPOSED TO BE VALUED. WHO WAS RIGHT? WAS
25 THE COMPANY WORTH 30 MILLION OR WAS IT WORTH CLOSER TO

1 70? BECAUSE A FEW YEARS LATER, IT SOLD FOR 300 MILLION.
2 WHO HAD THE VALUATION OF THE COMPANY RIGHT? WHO WAS
3 RIGHT THAT THESE AMBIENT LIGHT SENSORS WOULD TAKE OFF,
4 THAT EVERYONE WOULD BE CARRYING AN APPLE IPHONE OR A
5 SAMSUNG GALAXY PHONE THAT HAD AN AMBIENT LIGHT SENSOR IN
6 IT?

7 THEY SAID THAT BREACHING THE AGREEMENT WAS
8 A MISTAKE? YOU ARE INSTRUCTED AS A MATTER OF LAW THE
9 DEFENDANT RETAINED CONFIDENTIAL INFORMATION IN BREACH OF
10 THE AGREEMENT. AND YOU ARE LATER INSTRUCTED ON PAGE 9,
11 A MATERIAL BREACH OF ONE ASPECT OF THE CONTRACT
12 GENERALLY CONSTITUTES THE MATERIAL BREACH OF THE WHOLE
13 CONTRACT. AND WHAT ARE THEY GOING TO SAY? THAT IN
14 2006, THEY FOUND ONE E-MAIL WHERE THEY INTERNALLY WERE
15 DISCUSSING THAT INTERSIL USED CHIPWORKS AS A PACKAGING
16 COMPANY? IN 2006, INTERNALLY TALKED ABOUT THAT? THAT'S
17 A MISUSE OF THE INFORMATION? WELL, IT DOESN'T EVEN
18 MATTER. THEY BREACHED THIS AGREEMENT IN 2004 WHEN THEY
19 DIDN'T RETURN THOSE DOCUMENTS AND SAID THEY WERE GOING
20 TO RETURN THEM.

21 AND THEY SAY, OH, WE RELIED ON THE
22 BROADVIEW AGREEMENT. YOU HEARD MR. TOKOS'S TESTIMONY.
23 THE BROADVIEW AGREEMENT SAID, THE LEGAL TEAM COULD KEEP
24 THE DOCUMENTS. IT WASN'T THE LEGAL TEAM THAT KEPT THESE
25 DOCUMENTS. WE'VE HEARD ABOUT AT LEAST THREE OTHER

1 INDIVIDUALS THAT KEPT THESE DOCUMENTS. EVEN IF THAT'S
2 THE AGREEMENT THEY WENT ON, THEY BREACHED THAT AGREEMENT
3 TOO.

4 NO CONFIDENTIAL INFORMATION WAS PROVIDED.
5 MR. MAHESWARAN CONTRADICTS THAT.

6 NO TRADE SECRETS WERE GIVEN. PRODUCT
7 DETAILS ABOUT UNRELEASED PRODUCT ARE TECHNICAL TRADE
8 SECRETS.

9 THE COURT: MR. ALIBHAI, YOU HAVE
10 TWO MINUTES.

11 MR. ALIBHAI: THANK YOU, YOUR HONOR. THIS
12 ALL COMES DOWN TO ONE THING. THEY HAD BOARD
13 AUTHORIZATION TO OFFER 35 TO \$45 MILLION. THEY OFFER
14 \$30 MILLION. AND REMEMBER, EVEN THIS \$30 MILLION OFFER
15 IS 10 NOW, 5 NEXT YEAR, AND MAYBE 15 IF YOU MEET SOME
16 TARGETS. MR. LANEY SAYS, WE'RE WORTH \$70 MILLION. THEY
17 GOT THAT COUNTEROFFER IN THE FIRST WEEK OF JULY AND
18 SAID, FORGET IT. THEY SAID, LET'S DO WHAT BRIAN NORTH
19 SAID WE COULD DO. LET'S TAKE THE MORE INTERESTING
20 PRODUCTS, LET'S REPLICATE THEM, LET'S COMPETE WITH THEM.

21 BUT THEY DIDN'T JUST WANT TO COMPETE. THEY
22 WANTED TO PUT US OUT OF BUSINESS, AND THEY WANTED TO BE
23 THE LAST NAIL IN OUR COFFIN. THEY ALMOST DID IT. AND
24 I'M NOT GOING TO TAKE IT -- ANY APOLOGIES FOR TAOS,
25 BECAUSE THEY SUCCEEDED, BECAUSE THEY THRIVED, BECAUSE

1 THEY CONTINUED TO WORK HARD AFTER ALMOST LOSING THEIR
2 BUSINESS. THEY SHOULD BE CONGRATULATED FOR THAT GRIT
3 THAT THEY SHOWED IN '04 AND '05 WHEN THEY HAD TOUGH
4 TIMES, AND THEY DID WELL, BUT THAT DOESN'T MEAN THAT
5 BECAUSE THEY DID WELL, THEY'RE ALLOWED TO LIE, CHEAT, OR
6 STEAL. TODAY'S THE DAY TAOS GETS JUSTICE AND INTERSIL
7 HAS TO ANSWER FOR THE WRONGS IT DID.

8 GOOD LUCK IN YOUR DELIBERATIONS.

9 THE COURT: ALL RIGHT. THANK YOU,
10 MR. ALIBHAI.

11 LADIES AND GENTLEMEN, IT'S 4:37 P.M. YOU
12 CAN TAKE WITH YOU, OF COURSE, YOUR COURT'S -- YOUR COPY
13 OF THE COURT'S JURY INSTRUCTIONS TO THE JURY ROOM AND
14 REFER TO THOSE. MS. SANFORD WILL GATHER UP THE EXHIBITS
15 THAT HAVE BEEN ADMITTED INTO EVIDENCE, AND SHE'LL BRING
16 THOSE TO YOU FOR YOU TO REFER TO DURING YOUR
17 DELIBERATIONS.

18 IT'S 4:37. IT IS, AS YOU CAN HEAR, RAINING
19 OUTSIDE. IT IS RIGHT AROUND 34 DEGREES OUTSIDE, SO I
20 THINK THE STREETS ARE OKAY RIGHT NOW. AS FAR AS HOW
21 LATE YOU MAY WANT TO STAY, I DON'T KNOW. YOU MAY WANT
22 TO VISIT AMONG YOURSELVES AND DECIDE WHAT YOU'D LIKE TO
23 DO THIS EVENING.

24 WE WILL -- WOULD NORMALLY STAY AS LATE AS
25 YOU WANT TO STAY, WHETHER THAT'S 8 O'CLOCK, 9 O'CLOCK,

1 10 O'CLOCK. TONIGHT, I'M NOT SURE THAT IT'S WISE TO
2 STAY THAT LATE, GIVEN THAT THE TEMPERATURES ARE DROPPING
3 AND IT'S RAINING. TOMORROW MORNING, IT'S PREDICTED TO
4 BE AROUND 26 DEGREES, SO IT'S -- I DON'T KNOW WHAT THE
5 ROADS WILL BE LIKE IN THE MORNING. I'M GOING TO SUGGEST
6 THAT WE PROBABLY HAVE A LATE START TOMORROW WHEN YOU
7 COME BACK FOR JURY DELIBERATIONS.

8 BUT FOR RIGHT NOW, I'LL JUST ASK YOU TO GO
9 TO THE JURY ROOM AND BEGIN YOUR DELIBERATIONS. AT -- AT
10 THE POINT AT WHICH YOU WANT TO GO HOME AND COME BACK
11 TOMORROW, PLEASE TELL MR. WESTBERG SO HE CAN LET ME KNOW
12 ABOUT THAT. I THINK WE'LL PROBABLY, IN ANY EVENT,
13 RECESS, PROBABLY -- WELL, I'LL WATCH THE TEMPERATURES,
14 BUT MAYBE AROUND 7:00, SOMETHING LIKE -- 7:00 TO 8:00.
15 I DON'T WANT TO STAY TOO LATE AND THEN THERE'S A PROBLEM
16 GETTING HOME.

17 OKAY. THANK YOU, FOLKS.

18 COURT SECURITY OFFICER: ALL RISE.

19 (JURY NOT PRESENT)

20 THE COURT: ALL RIGHT. WE'LL BE IN RECESS
21 UNTIL THE JURY RETURNS WITH A NOTE OR A MESSAGE. THANK
22 YOU.

23 (BREAK TAKEN FROM 4:41 P.M. TO 4:42 P.M.)

24 THE COURT: MR. ALIBHAI AND MR. BRAGALONE,
25 DO YOU AGREE TO THE EXHIBITS THAT MS. LYON IS PLACING

1 OVER HERE WITH THE COURT SECURITY OFFICER TO DELIVER TO
2 THE JURY?

3 MR. ALIBHAI: YES, YOUR HONOR.

4 MR. KIMBLE: YES, YOUR HONOR.

5 THE COURT: ALL RIGHT. MR. KIMBLE, AND
6 MR. ALIBHAI AGREE SO THAT'S FINE. MS. SANFORD, GO AHEAD
7 AND DELIVER THE EXHIBITS TO THE JURY.

8 DEPUTY COURT CLERK: YES, SIR.

9 (BREAK TAKEN FROM 4:43 P.M. TO 5:03 P.M.)

10 (JURY NOT PRESENT)

11 COURT SECURITY OFFICER: ALL RISE.

12 THE COURT: THANK YOU. PLEASE TAKE YOUR
13 SEATS. THE COURT HAS RECEIVED A NOTE FROM THE JURY AT
14 4:52 P.M. JUST ANNOUNCING THAT TODD MILLER, JUROR NUMBER
15 7, IS THE PRESIDING JUROR. OKAY.

16 ALSO, THE COURT SECURITY OFFICER INFORMS ME
17 THAT THE JURY WOULD LIKE TO COME INTO THE COURTROOM.

18 COURT SECURITY OFFICER: JUST TO LET YOU
19 KNOW WHAT THEIR DECISIONS ARE.

20 THE COURT: WELL, CAN YOU ASK THEM TO WRITE
21 A NOTE TO ME?

22 COURT SECURITY OFFICER: I CAN DO THAT.

23 THE COURT: OKAY. NOTE NUMBER 2 FROM THE
24 JURY RECEIVED JUST NOW, 05:05 P.M., READS, "WE WOULD
25 LIKE TO LEAVE AROUND 6:00 P.M. BEFORE WEATHER GETS BAD.

1 WE WOULD LIKE TO START AT 9:00 A.M. UNLESS SCHOOLS ARE
2 CLOSED. THEN, WE WOULD DELAY UNTIL 11:00 A.M."

3 ALL RIGHT, LET'S SEE. I WILL WRITE THEM
4 BACK AND TELL THEM THAT THAT'S FINE AND THAT THEY
5 SHOULD -- THAT I WILL BRING THEM INTO THE COURTROOM AT
6 6:00 P.M. BEFORE THEY LEAVE

7 COURT SECURITY OFFICER: OKAY.

8 THE COURT: OKAY. MY RESPONSE IS, "MEMBERS
9 OF THE JURY, THE COURT AGREES WITH YOUR PROPOSED
10 SCHEDULE. THE COURT SECURITY OFFICER WILL BRING YOU
11 BACK INTO THE COURTROOM AT 6:00 P.M. TONIGHT."

12 IS THAT AGREEABLE, MR. ALIBHAI?

13 MR. ALIBHAI: YES, YOUR HONOR.

14 THE COURT: ALL RIGHT. THANK YOU.

15 MR. BRAGALONE, IS THAT AGREEABLE?

16 MR. BRAGALONE: OF COURSE, YOUR HONOR.

17 THE COURT: OKAY. THANK YOU.

18 COURT SECURITY OFFICER: THANK YOU, JUDGE.

19 THE COURT: OKAY. WE'LL RECESS FOR ANOTHER
20 50 MINUTES.

21 (BREAK TAKEN FROM 5:10 P.M. TO 6:04 P.M.)

22 THE COURT: KEEP YOUR SEATS. OKAY. IT IS
23 A LITTLE AFTER 6:00. THE JURY HAD SAID THAT IT -- OR
24 THAT THEY WOULD LIKE TO GO HOME AT 6:00, SO I'M GOING TO
25 BRING THEM IN, TELL THEM THAT THEY CANNOT DELIBERATE

1 OVERNIGHT, THEY HAVE TO WAIT UNTIL THEY RETURN TOMORROW.
2 THEIR NOTE SAID THAT THEY WOULD RETURN AT 9:00 UNLESS
3 THE SCHOOLS ARE CLOSED. I'M GOING TO CLARIFY WITH THEM,
4 THEY'RE TALKING ABOUT THE PLANO SCHOOL SYSTEM, AND WE
5 CAN ALL WATCH THE TELEVISION TONIGHT AND SEE IF PLANO
6 CLOSES THEIR SCHOOLS.

7 WHETHER THEY'LL DO THAT TONIGHT OR EARLY IN
8 THE MORNING, I DON'T KNOW, BUT WE CAN ALL WATCH THE NEWS
9 AND SEE. IF PLANO CLOSES THE SCHOOLS, THEN WE'LL RESUME
10 AT 11:00 TOMORROW. HOPEFULLY IT'LL WARM UP, START TO
11 WARM UP.

12 OKAY, MR. WESTBERG, BRING THEM IN.

13 COURT SECURITY OFFICER: ALL RISE.

14 (JURY PRESENT)

15 THE COURT: ALL RIGHT, TAKE YOUR SEATS,
16 PLEASE. ALL RIGHT, LADIES AND GENTLEMEN, IT'S A LITTLE
17 BIT AFTER 6:00, 5 AFTER 6:00. YOU HAD SAID THAT YOU
18 WOULD LIKE TO GO HOME AT 6 O'CLOCK, SO WE'LL RECESS FOR
19 TODAY. I JUST NEED TO REMIND YOU, YOU CAN'T DELIBERATE
20 OVERNIGHT. YOU CAN'T BE ON THE PHONE WITH EACH OTHER.
21 YOU CAN ONLY DELIBERATE WHEN ALL NINE OF YOU ARE
22 TOGETHER IN THE JURY ROOM, AND KEEP IN MIND, YOU CAN'T
23 TALK ABOUT THIS CASE TO FRIENDS OR FAMILY OR NEIGHBORS
24 UNTIL AFTER YOU'VE REACHED A VERDICT AND RETURNED A
25 VERDICT. THEN YOU CAN TALK TO ANYBODY YOU WANT TO,

1 OKAY?

2 OKAY. ALL RIGHT. YOU HAD SAID THAT YOU
3 WOULD -- YOU'LL COME BACK AT 9 A.M. UNLESS THE SCHOOLS
4 ARE CLOSED. I ASSUME WE'RE TALKING ABOUT THE PLANO
5 INDEPENDENT SCHOOL DISTRICT, SO WE'LL ALL WATCH THE
6 NEWS. IF PLANO CANCELS CLASSES FOR TOMORROW, THEN WE'LL
7 KNOW THAT YOU WON'T BE BACK UNTIL 11 A.M. IF FOR SOME
8 REASON THE ROADS ARE STILL BAD INTO THE MORNING --
9 HOPEFULLY IT'LL START TO WARM UP TOMORROW -- THEN, YOU
10 KNOW, JUST GET HERE WHENEVER IT'S SAFE FOR YOU TO GET
11 HERE. IF YOU'RE NOT GOING TO BE HERE BY 11:00, MAYBE
12 YOU COULD CALL -- LET'S SEE.

13 DO THEY HAVE YOUR NUMBER?

14 DEPUTY COURT CLERK: YES, SIR.

15 THE COURT: OKAY. YOU HAVE MS. SANFORD'S
16 NUMBER. CALL MS. SANFORD AND JUST LET HER KNOW.
17 OTHERWISE, WE'LL EITHER SEE YOU AT 9:00 A.M. OR
18 11:00 A.M. TOMORROW. OKAY, THANK YOU.

19 COURT SECURITY OFFICER: ALL RISE.

20 (JURY NOT PRESENT)

21 THE COURT: OKAY. WE'LL RECESS UNTIL
22 EITHER 9 A.M. OR 11:00 A.M. DEPENDING ON WHAT HAPPENS
23 WITH THE PLANO SCHOOLS. THANK YOU. YOU'RE EXCUSED.

24 (PROCEEDINGS ADJOURNED AT 6:07 P.M.)

25

1
2 COURT REPORTER'S CERTIFICATION

3 I HEREBY CERTIFY THAT ON THIS DATE, MARCH 4,
4 2015, THE FOREGOING IS A CORRECT TRANSCRIPT FROM THE
5 RECORD OF PROCEEDINGS.

6
7 /S _____
8 BRYNNA K. MCGEE, CSR-RPR-CRR
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____Brynna K. McGee, CSR-RPR-CRR____

214.220.2449